

MEDICARE PAYMENT ADVISORY COMMISSION

PUBLIC MEETING

The Horizon Ballroom
Ronald Reagan Building
International Trade Center
1300 Pennsylvania Avenue, N.W.
Washington, D.C.

Wednesday, January 15, 2003*
9:30 a.m.

COMMISSIONERS PRESENT:

GLENN M. HACKBARTH, Chair
ROBERT D. REISCHAUER, Ph.D., Vice Chair
SHEILA D. BURKE
AUTRY O.V. "PETE" DeBUSK
NANCY ANN DePARLE
DAVID DURENBERGER
ALLEN FEEZOR
RALPH W. MULLER
ALAN R. NELSON, M.D.
JOSEPH P. NEWHOUSE, Ph.D.
CAROL RAPHAEL
ALICE ROSENBLATT
JOHN W. ROWE, M.D.
DAVID A. SMITH
RAY A. STOWERS, D.O.
MARY K. WAKEFIELD, Ph.D.
NICHOLAS J. WOLTER, M.D.

***January 16th proceedings begin on page 307**

<u>AGENDA</u>	<u>PAGE</u>
Assessing payment adequacy and updating Medicare payments	
-- Skilled nursing facility services	4
-- Susanne Seagrave, Sally Kaplan	
-- Home health services	45
-- Sharon Cheng	
Assessing payment adequacy and updating Medicare payments	
-- Physician services	92
-- Kevin Hayes	
-- Outpatient dialysis services	101
-- Nancy Ray	
-- Ambulatory surgical centers	104
-- Ariel Winter	
Public Comment	130
Assessing payment adequacy and updating Medicare payments for hospitals	
-- Introduction	155
-- Jack Ashby	
-- Inpatient Update	162
-- Tim Greene, Jack Ashby	
-- Indirect medical education payments above the cost of teaching	174
-- Craig Lisk	
-- Expanded transfer policy	215
-- Craig Lisk, Julian Pettengill	
-- Previous MedPAC rural recommendations	248
-- Jack Ashby	
-- Outpatient update	264
-- Chantal Worzala	
Paying for new technologies	299
-- Chantal Worzala	
Public Comment	303

Note: January 16th proceedings begin on page 307

P R O C E E D I N G S

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

MR. HACKBARTH: Good morning and welcome to our guests, our many guests I guess I should say.

Today we will proceed through a series of discussions related to our recommendations on update factors for the various categories of providers. We are scheduled to have our public comment period at noon. Obviously that may be moved a little bit depending on how we proceed through the agenda.

This morning we begin with post-acute services, SNF and home health services. And then right before lunch we will turn to physician, outpatient dialysis and ambulatory surgical centers and then break for lunch. Then this afternoon we will address the hospital recommendations. And at the end of the day we will have a brief discussion on the chapter on paying for new technologies. And then a final public comment period, which is currently scheduled for about 4:30 p.m.

So we begin with SNF services, Susanne and Sally, whenever you're ready, go ahead. You look puzzled, Sally.

I forgot that Mark had a brief announcement.

Thanks.

1 DR. MILLER: I'll do this in 10 seconds or less.
2 The commission has worked on changing its mailing list from
3 a mailing process to a listserv process for notice of things
4 like meetings and other kinds of activities. We now have
5 930 people on our e-mail list. If there are people in the
6 public who want to be on this list there are processes for
7 getting on it. I would just encourage you, over the last
8 several months we have worked to do this and we have
9 basically accomplished it.

10 I just wanted to publicly thank several members of
11 the administrative staff that worked on it. There was Anne,
12 Cheron, Wylene, and Rachel all worked on this process, as
13 well as Cynthia Wilson. I just want to thank everybody's
14 efforts on this. I think this will make us much more
15 efficient and I think we'll save money on our mailing cost.

16 DR. SEAGRAVE: Thank you. Good morning.

17 Today I will briefly review some of the market
18 factor and other evidence that you have already seen
19 regarding the context of MedPAC's payment adequacy
20 framework. I will also highlight some new preliminary
21 information on quality of care in SNFs since the SNF PPS,
22 discuss some concerns that have been expressed with Medicare

1 margins for SNFs and request feedback from the commission on
2 the draft recommendations. The final versions of these
3 recommendations will go into MedPAC's March, 2003 report to
4 the Congress.

5 First, I want to just briefly remind the
6 commission of the role that skilled nursing facilities play
7 in the Medicare program. Since you've seen most of this,
8 I'll just highlight a few points.

9 SNFs serve about 1.4 million beneficiaries per
10 year, representing about 3.5 percent of all beneficiaries.
11 Prior to the implementation of the SNF prospective payment
12 system, Medicare's SNF spending grew rapidly. In 2001,
13 Medicare SNF spending totaled about \$15.3 billion or about
14 6.5 percent of total Medicare spending.

15 I also want to point out that in 2001 about 10
16 percent of nursing home residents and about 56 percent of
17 patients in hospital-based SNFs were paid for by Medicare.
18 These represented about 10 percent of nursing home revenues
19 and 2 percent of hospital revenues.

20 CBO projects the total Medicare payments to SNFs
21 will grow an average of about 8 percent over the next five
22 years, although CBO has indicated that this number may be

1 revised downward in its new baseline projections due out
2 sometime between the end of January and March.

3 Each year MedPAC goes through a multi-step process
4 in arriving at our update recommendations. We start by
5 assessing current payment adequacy, which means we examine
6 current market factors, evaluate the appropriateness of
7 current costs, and estimate the relationship between current
8 Medicare payments and SNFs costs for fiscal year 2003.

9 Next, we examine evidence of anticipated changes
10 in SNF costs for fiscal year 2004. Based on this
11 information, we determine appropriate payment update
12 recommendations for fiscal year 2004.

13 Now, I will just briefly review some of this
14 market factor evidence that you've already seen at the
15 previous two meetings. With regard to entry and exit of
16 providers we find that the total number of SNF facilities
17 has remained relatively stable between 1998 and 2002, with
18 the number for freestanding facilities increasing by about 3
19 percent and the number of hospital-based facilities
20 decreasing by about 26 percent.

21 The volume of SNF services provided to Medicare
22 beneficiaries generally increased in 2000, the most recently

1 available data, due in large part to an increase of
2 approximately one day in the average length of stay.
3 Although the total number of discharges remained relatively
4 stable, the number of the Medicare covered days in SNFs
5 increased by about 4 percent.

6 The available evidence also indicates that
7 Medicare beneficiaries needing rehabilitation therapies
8 generally had no delays in accessing SNF services. However,
9 patients with expensive non-rehabilitation therapy needs may
10 stay in the acute care hospital setting longer. It is
11 unclear whether remaining in the acute care hospital longer
12 is an inappropriate outcome for these patients.

13 Finally, our review of the evidence indicates that
14 hospital-based SNFs have access to capital through their
15 parent hospital organizations and this depends, of course,
16 on the financial status of the hospital. And freestanding
17 SNFs' access to capital may have diminished somewhat because
18 of recent bankruptcies, payment uncertainties, and the high
19 cost of liability and insurance. However, this may be
20 outweighed by low demand for new capital to finance
21 construction in the near term, resulting from large capital
22 investments prior to the PPS.

1 Overall, the evidence suggests that the market
2 factor evidence suggests that Medicare payments to SNFs are
3 at least adequate to cover the cost of providing SNF
4 services to Medicare beneficiaries.

5 Next, we evaluate the appropriateness of current
6 SNF costs and find that prior to the SNF PPS reported SNF
7 costs were believed to have been excessively high. There
8 are a number of reasons for this which we've discussed
9 previously. Under the SNF PPS, however, SNFs have strong
10 incentives to reduce the costs of caring for SNF patients
11 and SNFs have responded to these incentives accordingly by
12 negotiating lower prices for contract therapy and
13 pharmaceuticals, by substituting lower costs for higher cost
14 labor, by decreasing the number of therapy staff they employ
15 and by decreasing the number of minutes per week of therapy
16 they provide.

17 However, this raises the question of whether
18 quality of care, what's been happening to quality of care
19 since the PPS with these decreases in costs. We reviewed
20 the evidence and can find no evidence of decreases in the
21 quality of care over this time.

22 Preliminary information from a national study of

1 SNF patients indicates no changes in several quality
2 indicators including activities of daily living scores,
3 walking scores, re-hospitalization rates, and incidents of
4 mortality.

5 Similarly, preliminary evidence from a study of
6 approximately 84,000 beneficiaries in SNFs in Ohio finds no
7 change in most of the quality indicators examined since the
8 SNF PPS. However, the study does find statistically
9 significant improvements in re-hospitalization rates among
10 certain facilities between 1997 and 2000 and improvements in
11 walking scores from 1999 to 2000. This was not found to be
12 the results of SNFs accepting healthier patients on average.

13 We also examined evidence of changes in nursing
14 staff ratios. As you know, studies show that increased
15 nursing staff time in nursing facilities is generally
16 associated with improved quality of care. Recent evidence
17 suggests that nursing staff time has increased by between
18 two and five minutes per patient day since implementation of
19 the SNF PPS and that the mix of staff time has shifted from
20 more to less skilled. Although the first finding likely
21 indicates that quality of care in SNFs is at least not
22 decreasing, we did not yet know what the latter finding

1 might mean for quality of care.

2 Finally, SNFs have additional incentives to
3 improve quality regardless of cost pressures because CMS has
4 recently begun to publish nationwide reports that include
5 individual nursing facility scores on certain quality
6 indicators. CMS is also devoting resources to help nursing
7 facilities improve their scores on these indicators.

8 We therefore can find no evidence of reductions in
9 the quality of care, even as we find abundant evidence that
10 costs have decreased in SNFS since the SNF PPS. Together,
11 this information suggests that productivity in this sector
12 has improved.

13 Finally, in assessing the adequacy of SNF payments
14 we estimate the relationship between Medicare payments and
15 Medicare costs for SNF services in fiscal year 2003 and find
16 that the average Medicare margins across all SNFs are about
17 5 percent, with the average for freestanding SNFs -- I
18 remind you that those are 90 percent of all SNFs -- around
19 11 percent and the average for hospital-based SNFs around
20 negative 36 percent. We can find almost no efforts in
21 Medicare margins by urban or rural location.

22 It is worth noting that we used a conservative

1 methodology for estimating the SNF Medicare margins this
2 year. Had we not taken this approach, the margins we
3 estimate would have been higher than the ones shown.

4 From this evidence we conclude that overall
5 Medicare payments to SNFs are more than adequate to cover
6 SNFs' costs of caring for Medicare patients. However, we
7 remain concerned about the distribution of monies within the
8 system.

9 Now, I want to turn to addressing a few concerns
10 that have been raised about the SNF Medicare margins. One
11 issue that has been brought to our attention is whether or
12 not it is appropriate to present margins by types of
13 providers, such as hospital-based or freestanding or part of
14 a top 10 chain or not part of a top 10 chain. Some people
15 suggest that underlying characteristics of SNFs such as
16 their occupancy rates, location, Medicare volume or
17 percentage of Medicaid days do a better job of explaining
18 SNFs' financial performance. We discuss Medicare margins by
19 provider type, hospital-based and freestanding, and by
20 location, urban and rural, because many of the commissioners
21 and other interested parties find this information useful in
22 thinking about the state of the industry.

1 However, at least in the short run we propose
2 recommending adjustments to the system so that Medicare
3 payments better track the expected resource needs of
4 patients instead of recommending differential updates by
5 facility type.

6 Another issue that has been raised is the SNF
7 marketbasket forecast error. The forecasted SNF
8 marketbasket, which is used to update payment to SNFs each
9 year, has underestimated the actual SNF marketbasket for the
10 last few years since the SNF PPS. MedPAC discussed this
11 issue with the actuaries who compute the SNF marketbasket.
12 They indicated that the forecast error has caused SNF
13 payments to be about 3 percent lower than they otherwise
14 would have been had the forecast error been corrected.

15 However, MedPAC's payment adequate framework
16 implicitly takes this into account in determining whether
17 current payments are at least adequate compared with current
18 costs. Had the forecast error not been corrected, this
19 would have raised Medicare margins above the ones that we
20 report here but it would not changed our assessment of
21 current payment adequacy.

22 Also, if CRS were to correct for the marketbasket

1 forecast errors that underestimate the actual marketbasket,
2 they would also need to correct for forecast errors that
3 overestimate the actual marketbasket. It is assumed that
4 the two types of forecast errors balance each other out over
5 time.

6 A final issue with the SNF marketbasket is the
7 lack of a cost weight for professional liability insurance.
8 We also spoke with the actuaries about this issue and they
9 told us that they did not have the data necessary to include
10 this component in the SNF marketbasket but that the weight
11 for this component is captured in the marketbasket index,
12 just not as a separately identifiable component.

13 In addition, they indicated that the Medicare cost
14 reports would be the most reliable source of information for
15 this but that few SNFs fill out this section of the cost
16 report currently.

17 Finally, some have expressed concerns about rising
18 labor costs in the SNF industry due to the nursing shortage.
19 Rising labor costs are accounted for in the SNF marketbasket
20 which MedPAC uses to increase costs each year in projecting
21 Medicare margins. To the extent that nursing facilities are
22 switching from using higher cost labor to lower cost labor

1 this would tend to offset some of a cost increases.

2 Finally, in our payment adequacy framework, I
3 wanted to discuss the anticipated cost changes for 2004.
4 First, we look for major quality enhancing new technologies
5 that will be expected to significantly raise costs over the
6 course of the next year and can find no evidence of this
7 type of technology in the SNF sector. In predicting cost
8 growth over the next year, we also look for evidence of cost
9 lowering, increases in productivity, or changes in the
10 product. As mentioned before, we find abundant evidence
11 that SNFs costs of caring for Medicare beneficiaries have
12 been decreasing since the SNF PPS. At the same time,
13 however, we can find no evidence of decreases in the quality
14 of care. We expect these trends to continue in the coming
15 year.

16 Just one last step before I present the draft
17 recommendations that you saw at the December meeting. I
18 would like to remind the commission that last year we
19 handled the SNF payment updates differently by recommending
20 differential updates to freestanding and hospital-based
21 SNFs. We did this because we believed that the development
22 and implementation of a new SNF patient classification

1 system would take too much time. We recommended
2 differential updates in the meantime.

3 This year we want to recommend more immediate
4 measures to balance the distribution of payments in the
5 system so they better track the expected resource needs of
6 SNF patients and we feel that differential updates are no
7 longer necessary as a short-run pressure.

8 Thus, because we estimate that overall Medicare
9 payments to SNFs are more than adequate to cover the cost of
10 Medicare beneficiaries, staff propose recommending that the
11 Congress eliminate the update to payment rates for skilled
12 nursing facility services for 2004. The update in current
13 law is marketbasket minus .5 with the SNF marketbasket
14 currently projected at 2.9 percent for fiscal year 2004.
15 This, of course, is always subject to change.

16 Within the budget categories that MedPAC has
17 developed, a zero update for SNFs would decrease Medicare
18 spending relative to current law in the category of between
19 \$200 million and \$600 million for 2004 and between \$1
20 billion and \$5 billion over five years.

21 Should I go through all the recommendations?

22 However, as mentioned before, we feel it is

1 critical to balance the distribution of resources in the
2 system to better track the expected resource needs of SNF
3 patients, especially since we have evidence that hospital-
4 based SNFs treat a higher proportion of these types of
5 patients.

6 Thus, staff proposes that we continue
7 recommending, as in previous years, that the secretary
8 develop a new classification system for SNFs. However,
9 because this may take time to accomplish, staff propose
10 recommending that the secretary draw on new and existing
11 research to reallocate payments to achieve a better balance
12 of resources between the rehabilitation and non-
13 rehabilitation groups.

14 Further, we suggest recommending a more immediate
15 fix to the distribution of money in the payment system. We
16 propose recommending that the Congress immediately give the
17 secretary the authority to remove some or all of the 6.7
18 percent payment add-on currently applied to the 14
19 rehabilitation RUG-III payment groups and as appropriate to
20 reallocate money to do non-rehabilitation RUG-III groups to
21 achieve a better balance of resources among all of the
22 groups. We expect this reallocation of resources to be

1 spending neutral.

2 Finally, we recommend that the secretary continue
3 an excellent series of studies on access to skilled nursing
4 facility services. This recommendation would not have an
5 impact on Medicare benefit spending.

6 Thank you. This concludes my presentation.

7 MR. DeBUSK: On the new classification system,
8 where are we at on that? Does anyone have any idea how far
9 that's progressed or is it stalemated, or what?

10 DR. SEAGRAVE: The indication in the Federal
11 Register last year was that CMS thought that it might be
12 close to suggesting a refinement to the classification
13 system but they pulled back because they needed to look at
14 the implications further. No one is clear on when they
15 might propose such a refinement.

16 They're supposed to provide information on
17 alternatives on January 1st, 2005.

18 MR. MULLER: While it's early to see the
19 consequences of the change in the nursing mix, there is some
20 evidence in hospitals when they started changing the nursing
21 mix roughly about 10 years ago that, in fact, it did have an
22 effect on quality of care. There are recent articles in

1 JAMA and the New England Journal on that. So I think it's
2 something we should be tracking.

3 Again, I think also the amount of nursing care
4 inside hospitals is greater than the amount in nursing
5 homes, just on an hourly basis per day. But I would suspect
6 as the evidence unfolds over the course of several years --
7 and it took about four or five years for that to unfold in
8 the hospital setting -- that we might see some effects on
9 the quality of care. Again, I agree with you, it was
10 difficult to tell at the beginning of the hospital
11 experiment but there is evidence that it did occur.

12 MS. BURKE: I was going to raise the same point
13 Ralph raised. I am quite concerned that there is an
14 indication that there may be a shift, and in fact there is
15 evidence that that shift has, in the past, made an impact in
16 terms of quality. So tracking that, in terms of the nursing
17 mix, I think is quite important.

18 I also wanted to clarify what I believe I
19 understood, but wanted to state it explicitly, and that is
20 that the 20 percent add-on that was provided for and
21 maintained in BIPA, with respect to the non-rehab RUGS,
22 remains in place. It is not our intention to alter that;

1 correct?

2 DR. SEAGRAVE: That is correct; yes.

3 DR. WOLTER: Just a couple comments. First of
4 all, I thought it was a strong chapter and I think the
5 recommendation to reallocate the 6.7 percent payments that
6 went to the rehab RUGS makes good sense given the other
7 information we have. It's hard to know how that would play
8 itself out however and how soon it would play itself out.
9 And with the information that hospital-based SNFs are taking
10 higher acuity patients and more complex patients with the
11 rather high exit rates over the last few years of hospital-
12 based SNFs, I am really worried about the potential that the
13 care of these types of patients could be impaired in the
14 short to medium term if this doesn't play itself out the way
15 we'd like it to. I wonder if our recommendation would be
16 stronger if we did include recommending an update for
17 hospital-based SNFs if it takes a while to sort through how
18 the 6.7 percent reallocation would occur.

19 I am very worried about the negative margins, the
20 high exit rates, and this particular group of patients.

21 MR. HACKBARTH: Reactions to Nick's proposal?

22 DR. NEWHOUSE: One thing to put the exit rates in

1 perspective is the very high entry rates in the '90s. In
2 effect, we're somewhat unwinding history. But I don't think
3 we've gotten all the way back to where we were.

4 MS. BURKE: But Joe, as I recall in the '90s, the
5 entry rate was largely on the freestanding side rather than
6 the hospital-based side.

7 DR. NEWHOUSE: That was not my recollection.

8 MS. BURKE: My recollection is it may not been
9 dramatic but I think that -- at least my collection is that
10 there were more on the freestanding side. I may be wrong.
11 That's actually worth looking at, but I also would agree
12 with what Nick had said. I think there is this issue if, in
13 fact, the Congress fails to respond to the recommendation
14 and doesn't give the authority, there will be an issue in
15 terms of the hospital-base that I think there's some
16 consideration what the alternative might be.

17 MR. SMITH: I share Nick's concern and there ought
18 to be a way to restructure this recommendation to make that
19 point explicit.

20 I also thought, it's a picky language question,
21 but that we ought to remove as appropriate. Our intent here
22 is to argue that money ought to be shifted from the

1 rehabilitation RUG-III groups to the non-rehab groups. So
2 the as appropriate suggests that it might not be
3 appropriate. Clearly we think it is appropriate and we
4 ought to be explicit about that.

5 MR. MULLER: Also to Nick's point, and I agree
6 with it, is I think implicit in our recommendation here is
7 that the negative margin of the hospital-based SNFs would be
8 covered from elsewhere and part of the elsewhere -- since
9 the higher positive margins is in the inpatient program.
10 And I think over the course of the day we'll have probably a
11 series of recommendations of where that higher inpatient
12 margin is used to cover other things where they are
13 negative. We should probably start toting up in our
14 recommendations how many times that higher inpatient margin
15 gets used to support other things. Because I think with the
16 negative 20 or 30 percent, I don't have it memorized right
17 there, on this, even for those hospitals that have
18 considerable inpatients SNF units, that could be a
19 considerable drain of their margins from elsewhere to cover
20 that.

21 MR. DURENBERGER: Mr. chairman, I have a slightly
22 different point I'd like to make on the initial

1 recommendation. My personal preference, and as you all know
2 I'm just three or four meetings into being on the
3 commission.

4 My personal preference is that we recommend a
5 marketbasket increase less productivity and I just went to
6 tell you why my instincts are that way. I think it's a
7 well-done paper and we've been through this before and I
8 understand the background and the research.

9 I'm challenged not so much by skilled nursing
10 facility margins as I am by the adequacy of the way in which
11 both Medicare and Medicaid programs provide adequate
12 services for people who are, in many cases, somewhere near
13 the end of life, in practically all cases dependent on
14 others, in many cases suffering from one or more chronic
15 illnesses, and for certain periods of time and for certain
16 conditions they are hospitalized and/or placed in a
17 different care setting or regimen within a skilled nursing
18 facility.

19 So if I may to my colleagues make three points.
20 One is the nature of the people served by the Medicare
21 program are the kind of people that, from my standpoint, I
22 would like to see cared for in a skilled nursing facility

1 rather than in a hospital if that's at all possible. And to
2 the extent that there's time they have to spend in the
3 hospital I'd like to see them in and I'd like to see them
4 out.

5 And it's because the nature of the care that they
6 actually need, the nature of the dependence on family to
7 help them in that care, and the particular kind of staff is
8 in the skilled nursing facility, it's not in the hospital.
9 Because it's a broader kind of dependence and a multiple set
10 of needs that experience tells us is better cared for in
11 skilled nursing facilities. So my bias is towards the
12 skilled nursing facility, the freestanding, whenever we want
13 to call it.

14 Which gets me to the second point, and I raised
15 this last time and it's sort of like the issue of subsidies.
16 I don't think it's good policy to have institutional cross
17 subsidies or provider cross subsidies. But I do think when
18 you have two public programs that are like Medicare and
19 Medicaid programs, and you have right now I guess some 6
20 million people who are called dual eligibles who are falling
21 between both of these programs that there's nothing wrong
22 with cross subsidization between programs. And I don't

1 know, maybe that's not our place to think about it, but I do
2 think about it because, for a variety of reasons, I am
3 looking at this issue not as are skilled nursing facility
4 making 5 percent, 4 percent, 7 percent, 11 percent. But
5 where is the best care being provided for these kinds of
6 people.

7 I think we know about the dual eligibles. They're
8 a relatively small percentage, in the teens I think, of both
9 the Medicare and Medicaid program but they're consuming like
10 30 to 35 percent of the program money in each case. So it
11 says to me that spending that money wisely, appropriately,
12 is critically important.

13 For that reason is my instinct to prefer a
14 relatively small increase, I guess, to no increase at all
15 because the line is obviously coming down.

16 The thing, and this is what concerned me before
17 and I mentioned this a month ago, and it is the use of the
18 NIC report to in effect imply -- well, it doesn't imply, it
19 says demand for capital is low. Another quote is no problem
20 with access to capital. The implication, being that there's
21 really nothing wrong out there on the skilled nursing
22 facility side and, as a matter of fact quite the contrary is

1 true, and it's particularly true of the non-profits, I
2 think, many of which are very small. They're run by
3 religious orders or whether the case may be across this
4 country.

5 So I called Bob Kramer who runs NIC. And I said
6 this is the way this report is being used at MedPAC. And he
7 said number one, the one the database is relatively old for
8 this report. It goes back to '98-'99 when PPS was first
9 being phased in.

10 He said that in that same report they indicate
11 that net operating margins across the board are probably
12 stable or better for about half of the nursing facilities
13 but they're below average for another half. And this is in
14 the 2001 report.

15 And then he went on to point out to me that there
16 were five or six factors or circumstances that were not
17 accounted for in that report. One is what's happened to
18 liability insurance premiums, and he used this figure not I,
19 have gone from an average of \$30 a bed to \$3,000 a bed, the
20 state fiscal crises that we all know about, the utility rate
21 increases, the labor costs, the GAO and CMS reports about
22 the pressure to increase hours of care per resident, that

1 sort of thing that's going on.

2 And then the issue of the aging of the nursing
3 home stock which is also a reality. That many of these
4 nursing homes that we're talking about today are old. They
5 were built in the '60s and the '70s in response to the
6 payment signals that people were getting at that particular
7 point in time.

8 And at least from the state level people are
9 saying they would like to change the nature of those
10 facilities but they can't afford to do it because of the
11 income stream.

12 So it's my elaboration on a point I tried to make
13 last time and because of the fact that we're really on
14 behalf of all of these -- many of these people with two
15 different programs, I'm left very uncomfortable simply
16 saying I can look at this only as Medicare. I have no
17 information about the Medicaid side in this report, as it
18 relates to some of these facilities.

19 And so my preference is that we consider something
20 other than a zero increase.

21 MR. HACKBARTH: I would just like to, for a
22 second, pick up on the Medicaid point. Dave and I have

1 discussed this a bit, so I know you know what I'm about to
2 say but I just want to share it with the larger audience.

3 I basically have three concerns about using
4 Medicare dollars to offset Medicaid losses. One is that the
5 Medicare patients represent on average a small percentage of
6 the total patient volume, about roughly 10 percent. So I
7 think that is a small base on which to hang the obligation
8 for the financial stability of the industry.

9 Second, if you use Medicare dollars to subsidize
10 Medicaid it actually puts the dollars in the wrong place.
11 The facility would get more dollars to the extent it has
12 more Medicare patients and a larger proportion of Medicare
13 patients, and therefore a smaller proportion of Medicaid
14 patients. So you're sort of misdirecting the subsidy.

15 And third, I'm concerned that if the federal
16 government takes on responsibility for the stability of the
17 industry basically that says to states, you can go ahead and
18 cut the Medicaid budget, Medicaid rates for these services,
19 the federal government will make up the difference and, by
20 the way we'll do it without a match. I don't think,
21 particularly in the current fiscal environment, that's the
22 signal that we want to send to the states about Medicaid

1 rates.

2 So I'm just not sure that this is a policy, a
3 federal policy, that would lead to the place we want to be.

4 MR. DURENBERGER: Just very quickly.

5 On the first, and you're right we have talked
6 about this before. On the first -- and my experience goes
7 from back in the '80s when we tried to correct all of this
8 problem with regard to long-term care and we were doing very
9 little if anything in long-term care to the present -- where
10 I think whether it's 10 percent or 12 percent or whatever
11 the percentage is, the marginal dollars makes all the
12 difference in what a facility can do in terms of response.

13 Secondly, and this I get from people who are both
14 in the Medicaid program, I guess, and in the skilled nursing
15 or long-term care particularly side of skilled nursing, that
16 where the Medicare reimbursement level is reasonable --
17 let's not say, I don't know how else to express it, but it
18 is at least at break even or slightly better. There is an
19 incentive on the part of the skilled nursing facility to
20 offer and to seek out patients for this intensive post-
21 hospital, the Medicare short stay. I just happen to think
22 that's good thing. I think it is good for people to seek

1 that business because I believe that people are better
2 served in the skilled nursing facility than they are served
3 in a hospital. I tried my best to say why I believe that
4 earlier.

5 I know that experience will tell us that some of
6 the people, if you make a conscious effort to do this, some
7 people are going to be able to go home. This is not just
8 all hospital or people who are going to stay in nursing
9 homes. Some people are able to be treated properly in the
10 post-acute period and they're able to go home and it lessens
11 the amount of money that they spend down into the Medicaid
12 program.

13 Then finally, I just find it hard to believe that
14 the Medicaid programs, I mean the governors and the states
15 and the legislatures, are going to -- I mean, they've got
16 enough other clever ways to cheat on the system to get more
17 money than responding to a 2 or 2.1 percent increase in the
18 SNF reimbursement level.

19 MR. FEEZOR: Thank you, Glenn.

20 I guess I share Dave's concern and compassion, and
21 yet, as I had mentioned in the last meeting, I have a real
22 concern about Medicare as you do subsidizing -- it's sort of

1 the tail wagging to dog to some extent.

2 Having said that, I am very, very concerned about
3 the timing, and maybe it's coming from a state where we have
4 a 35 percent budget deficit, of some of the what I call
5 spike factors like labor costs, workers comp, professional
6 liability coming at a time where both states are going to be
7 reacting and we may be taking some recommendations
8 separately.

9 I guess that causes me to, at a minimum suggest,
10 urge -- and I think there is both in the staff narrative as
11 well as some other input that I got -- that I'd like for us
12 to consider urging the secretary or CMS to at least try to
13 make sure that the marketbasket or its forecasting error is
14 more accurate, is one item.

15 MR. HACKBARTH: I sort of assume it's a baseline,
16 that they are trying to make it is accurate as possible but
17 forecasting is always inevitably --

18 MR. FEEZOR: I just got -- because I did not get
19 the issue briefs since I was in an extended en route, but I
20 was looking at language that basically said that in fact if
21 the forecasting error had been made up that the current SNF
22 payments are 3 percent lower than they would have been if

1 CMS had been able to go back and correct the forecasting
2 error. And as I have said consistently, I am very concerned
3 about some of the input factors, how quickly they make their
4 way into, in fact, the basis by which we are doing
5 forecasts.

6 MR. HACKBARTH: Let me see if I can put this in
7 context and if I do a poor job, Mark or Susanne and Sally,
8 help me out.

9 CMS says that their forecasts have not been
10 perfect. That's not a shock, that's usually the case. And
11 they've quantified the magnitude of the error by looking
12 back.

13 In our payment adequacy framework, as opposed to
14 going back and correcting for forecast error which is
15 something we used to try to do, we say well let's just look
16 at the end result, look at the margin and see what the
17 bottom line impact of that error is. So we project the
18 average margin for the freestanding facilities at 11 percent
19 for 2003 on their Medicare business even after this error.

20 So to say well, they have 11 percent margin, now
21 we need to go back and add money to correct for a
22 forecasting error wouldn't make sense. And so that's why we

1 don't specifically recommend corrections.

2 MR. FEEZOR: I guess my comment is less to try to
3 justify the money as it is making sure that we have
4 appropriate measure in terms of what that baseline should
5 be, just some clarification if there's some elements of it
6 that are changing. That was my intent.

7 DR. REISCHAUER: But I think what Glenn is saying
8 is that the baseline should be what we believe adequate
9 payment level to be. And if CMS badly underestimated the
10 increase in costs but other events, such as improvements in
11 productivity or structure of the industry or such to
12 maintain adequate margins, we'd say well, it worked out okay
13 even though we started off, in a sense, on the wrong foot.
14 It's sort of a difficult process to go through, I think.

15 But you can't get back and correct for every
16 mistake unless there are consequences of those mistakes on
17 quality, access, whatever.

18 MR. HACKBARTH: Sheila, and then what I'd like to
19 do is move on to the next step of trying to resolve the
20 issue and reach a recommendation.

21 MS. BURKE: Just briefly back to the issues that
22 Dave raised in terms of Medicaid and the creation of a

1 subsidy.

2 I recalled, and I asked Mark and had him double
3 check with the staff, QMBs and SLIMBs are, in fact, paid
4 under Medicare rates, I mean as Medicare eligibles. So in
5 effect, there is a direct subsidy.

6 DR. REISCHAUER: Dual eligibles, everyone is if
7 they're a Medicare patient.

8 MS. BURKE: Exactly. So there is inherent in that
9 a subsidy that occurs. And the whole point of it is to
10 allow Medicaid, in a sense, to buy into the Medicare program
11 and, in doing so, essentially use Medicare rates.

12 I agree with Glenn's concern. I mean, I am
13 sensitive to the issues being faced by the states, and this
14 is an age old battle between Medicare and Medicaid. But I
15 fundamentally don't believe that Medicare ought to be
16 subsidizing Medicaid in ways other than explicit decisions
17 to do so like the creation of programs like QMBs and SLIMBs
18 where we buy in.

19 Yes, it is a small percentage but I do think that
20 the fundamental policy is a solid one and I think we need to
21 deal with Medicaid's problems in the context of the Medicaid
22 program. We ought to be certain that the rates are

1 sufficient in the Medicare program. And to the extent that
2 they trip over into that population in that way, in fact,
3 there is assistance provided to the states in that context.

4 DR. REISCHAUER: Even if we wanted to address the
5 problem that you raise, I think Glenn's second point was
6 really the killer argument. And that is by increasing the
7 payment to SNFs, you're going to disproportionately affect
8 those SNFs that least need the adjustment.

9 You had two SNFs, one which was 80 percent
10 Medicare, 20 percent Medicaid and another which was 10
11 percent Medicare, 90 percent Medicaid. You know, nine times
12 more, eight times more would be going to the SNF that had 80
13 percent of its patients in Medicare and only 20 percent in
14 Medicaid, the one that wasn't affected by the low Medicaid
15 rates as tellingly as the other one was.

16 So you'd want to design some kind of DSH payment
17 or some other mechanism for addressing this problem.

18 MS. RAPHAEL: The only factual point here that I
19 do think needs to be modified is our assertion that the need
20 for capital is close to zero through 2010. In my experience
21 while maybe there aren't going to be new construction
22 endeavors, there is a lot of renovation and modification

1 going on in the industry, partly because some of the nursing
2 homes now have to compete with assisted living in their
3 regions, et cetera.

4 So I think we just need to modify that part.

5 MR. HACKBARTH: I think that's a good comment.

6 Okay, let's turn to what we do. Again, the
7 context for this recommendation is, as I see it, we're in a
8 very similar place as to where we were last year. With
9 regard to freestanding SNFs, the margins are projected to be
10 about the same, if anything a little bit higher. Last year
11 our recommendation in that context was no update because
12 there was more than enough money available for the
13 freestandings and again this year, that's the
14 recommendation, no update in that context.

15 The tact is a little bit different with regard to
16 the hospital-based SNFs. We reiterate that we think that
17 there is an issue with regard to the payment classifications
18 and underpinning for certain types of patients as opposed to
19 just a categorical increase in the rates for hospital-based
20 SNFs. We're advocating instead that the dollars follow the
21 patient type, wherever they end up, whether it's
22 freestanding or hospital-based which I think is consistent

1 with our general philosophy in the past.

2 The issue that's been raised there is can it be
3 executed quickly enough, and Nick raised that.

4 So as I see it overall we're in very much the same
5 place as last year, just a little bit different approach on
6 hospital-based.

7 I've heard three proposals for change. One,
8 Nick's proposal that we add some language recognizing the
9 possibility that the reallocation of the dollars may not
10 happen quickly and we need to say that this is an urgent
11 matter and address the possibility that it doesn't happen
12 fast enough.

13 Second, we had David's proposal that the language
14 about reallocation, drop the as appropriate qualification
15 which seems to water it down a bit, I think was the gist of
16 David's concern.

17 And then third, we have Dave Durenberger's
18 proposal that we have some small increase, not a zero
19 update, for the freestanding facilities.

20 What I'd like to do is go through each of those
21 proposed changes one by one, beginning with Nick's proposal.

22 There are two ways, Nick, that we could address

1 this issue. One is to alter the language of the
2 recommendation and make it still longer. It's already very
3 long, uncharacteristically long for our recommendations.
4 The second alternative would be to really pound on this nail
5 in the text and say that we do think that this is an urgent
6 matter and if, for whatever reason, this approach can't be
7 done quickly we need to address the needs of the hospital-
8 based SNFs where we think that there is a systematic
9 classification problem.

10 Would you feel comfortable with a paragraph in the
11 text on that issue? And obviously you'd have a chance to
12 review the text, as would all the commissioners.

13 DR. WOLTER: I'd be comfortable with either
14 approach.

15 MR. HACKBARTH: I sense that there's a consensus
16 on this issue, that this is an urgent budget matter and
17 important. I personally think it's the sort of thing dealt
18 with more readily in the text, as opposed to expanding
19 already long recommendations.

20 MS. BURKE: Glenn, I just want to make sure that I
21 understand the import of what we're saying. Are we, in
22 fact, saying that in the absence of an ability to respond to

1 the recommendation of reallocating the 6.7 that we recommend
2 an increase in increase in the update for hospital-based?
3 Are we, in fact, saying that?

4 MR. HACKBARTH: That's what we would be saying.

5 MS. BURKE: Then we ought to say that.

6 MS. DePARLE: I agree. I think it should be in
7 the recommendation, not in the text. Because the text is
8 already very strong on the impact on hospital-based. So if
9 that's what we think, we should say it in the
10 recommendation, even if it makes it an extra few sentences.

11 MR. HACKBARTH: The reservation I -- go ahead,
12 Bob.

13 DR. REISCHAUER: Maybe I'm misunderstanding it,
14 but one is budget neutral and the other isn't. Am I right?
15 And so we should be aware that.

16 MR. HACKBARTH: That is a material difference.

17 Part of my reservation about changing the
18 recommendation is I do think the best approach is to have
19 the dollars follow the patients and do the reallocation on a
20 budget neutral basis. And I don't want to make it more
21 convenient to say oh, we're not going to do that difficult
22 reallocative work, we'll just take the other part of the

1 recommendation that we like, which is add new money.

2 I think that this should be dealt with as a
3 reallocation issue.

4 MS. DePARLE: I agree, but I think we have to be
5 realistic about what is possible. It will take a change in
6 law to even allow the secretary to do this, and then I think
7 -- Mark or someone else here, won't it take a rulemaking
8 process, at the very least, in addition to some analytic
9 work? So I think the likelihood that this can be
10 accomplished within 12 months is low. Sheila? Am I being
11 too strong?

12 MS. BURKE: That's my concern. But that's the
13 reality.

14 MS. DePARLE: So if that's what we're really
15 saying, I mean I agree, Glenn, from a policy perspective.
16 But just looking at this coming down the road, I don't think
17 it's realistic to think that it can get done in a year,
18 given that it requires a change in law and administrative
19 process.

20 MS. BURKE: Simply that. I don't think we
21 disagree with the policy direction you're taking at all.
22 And if there's a way to say that clearly, that that is our

1 strong policy preference. But hell, they can't even
2 organize the committees yet, let alone pass statute.

3 So I worry about the timeliness of this and being
4 able to actually deal with the issue that's been raised,
5 which is the treatment of particular facilities. But I
6 think anyway we can say what you're saying in the strongest
7 possible terms, this is in fact, what we believe is the
8 right policy, is fine. I just worry about the timing.

9 MR. HACKBARTH: Could I just ask for a show of
10 hands on this and see how many commissioners would like to
11 see this addressed in the text of the recommendation as
12 opposed to the body of the report?

13 So was I clear? I'm sorry if I garbled that.

14 So in the recommendation language, as opposed to
15 in the body of the report. It looks like a majority would
16 like that.

17 To have the actual language. I'd prefer not to
18 try to wing it and give staff a little opportunity to work
19 on appropriate language. And so I'll ask that that be
20 brought back as quickly as possible. I'll let you work out
21 with Mark, Sally, whether it's tomorrow or later today.

22 MR. SMITH: Just a quick thought about how to do

1 it.

2 Perhaps we could deal with the length problem by
3 making this is a second recommendation that should Congress
4 fail to give the secretary authority or should the secretary
5 fail to accomplish the work, an update -- and we could
6 probably use the word temporary and tie it to the
7 reallocation getting done, but an update for hospital-based
8 SNFs should take effect on October 1.

9 MR. HACKBARTH: The third outstanding proposal was
10 Dave's, that -- I'm sorry, I did skip over as appropriate.

11 David Smith had suggested that the language in the
12 recommendation about reallocation drop as appropriate.
13 Could you put that one up, Susanne?

14 So in the second bullet point there, the as
15 appropriate at the beginning would be deleted. Is there a
16 sense that that makes sense to do? I think that's good.

17 I see an lot of nodding heads. We don't need a
18 show of hands on that one.

19 And then last was Dave Durenberger's suggestion of
20 a small overall increase.

21 MR. DURENBERGER: Let me just say before that, the
22 issue that both Carol and I spoke to, which is the way in

1 which the demand for capital is portrayed in the text. This
2 isn't part of our recommendation. But the idea that lack of
3 demand indicates a lack of need, I don't think is realistic.

4 MR. HACKBARTH: I think that's a good suggestion.
5 We need to rework the language.

6 MR. DURENBERGER: There are at least two of those
7 quotations in the text that I'd like to see changed.

8 MR. HACKBARTH: So we will rework the language on
9 the need for capital.

10 On the proposal for -- I think your term was a
11 small increase, Dave, do you want to say anything?

12 MR. DURENBERGER: 2.1 percent, whatever it is,
13 marketbasket minus productivity.

14 MR. HACKBARTH: Could somebody on the staff help
15 me what that number would be? What's the projected increase
16 in the marketbasket

17 DR. SEAGRAVE: The current projected increase in
18 the marketbasket for 2004 is 2.9 percent and I believe that
19 we have, from overall multifactor productivity in the economy
20 is .9 percent.

21 MR. HACKBARTH: So it would be a net increase of 2
22 percent.

1 So the next question on that's, under your
2 proposal Dave, an across the board increase for all SNFs,
3 and then there would be, in addition to that, the
4 reallocation proposal that we reallocate the dollars for the
5 certain types of patients. Is that correct? Is that what
6 you intend?

7 MR. DURENBERGER: Yes.

8 MR. HACKBARTH: So why don't you put draft
9 recommendation one up there, Susanne. That one would be
10 amended to read marketbasket minus productivity, which turns
11 out to be a net effect of 2.0 percent.

12 Could I ask for a show of hands on that? Who's in
13 favor of that change in recommendation one?

14 I think we've dealt with all the proposed changes.
15 Should we now proceed, we can vote on draft recommendation
16 one. And two, we'll need to come back with some amendments,
17 right? So why don't we vote on one?

18 All those opposed to draft recommendation one as
19 worded on the screen?

20 All in favor?

21 Abstain?

22 And then we'll bring back two.

1 DR. SEAGRAVE: There's a third.

2 MR. HACKBARTH: That's right, we do need to do
3 number three which is -- would you put that up on the screen
4 please? This is the recommendation for the continuation of
5 the access studies.

6 All opposed to number three?

7 All in favor?

8 Abstain?

9 Okay, and we look forward to seeing the revised
10 language on two.

11 MS. BURKE: Glenn, just to underscore, it's not in
12 the recommendations but it essentially links a third, which
13 is the nursing issue, to make sure that we make some note in
14 the text about our desire to look carefully at this shift to
15 non-RNs and impacts on quality.

16 DR. STOWERS: Glenn, is two going to change and be
17 modified or are we going to have a separate recommendation?

18 MR. HACKBARTH: I'm certainly open to a separate
19 recommendation. What I'd suggest is let's just let the
20 staff look at it and see what is the clearest way to present
21 it, whether it's in a revised single recommendation or a
22 separate new one.

1 Next on the agenda is home health services.

2 Sharon, whatever you're ready.

3 MS. CHENG: This presentation is the last in a
4 series of three in applying our payment adequacy framework
5 and making update recommendations for the home health
6 services.

7 At this meeting, I will present an estimate of the
8 current Medicare margins for home health agencies. I'll
9 discuss a new indicator of quality, discuss changes in the
10 use of the benefit, and also review very briefly some market
11 factors that we've discussed at previous meetings.

12 Finally, I'll present proposed recommendations for
13 your discussion and vote.

14 Again, this slide, to just get us oriented, the
15 home health sector represented \$10 billion in Medicare
16 spending in the year 2001. There were about 2.2 million
17 users of the benefit in that year, and there were about
18 7,000 home health agencies.

19 This bar graph represents the trends in home
20 health spending over the last 10 years. About 10 years ago,
21 home health spending started a period of growth. Between
22 1990 and 1996 there was an average annual increase in

1 spending of 33 percent. It reached its high point in '96-
2 '97, and from 1997 to 1999 fell about 50 percent. You can
3 see it's about level between 1999 and 2000. And in 2001
4 spending started to grow again.

5 The Congressional Budget Office has projected the
6 spending on this benefit will continue to grow over the next
7 five years. Last March that estimate was 17 percent average
8 annual growth over the next five years. However, CBO has
9 indicated since then that they will revise that estimate
10 downward. The new estimate of growth, along with their
11 underlying assumptions, will be included in CBO's report out
12 in March.

13 Like spending, use of the benefit has been up and
14 down over the past 10 years. Changes in eligibility for the
15 benefit, enforcement of program integrity standards, and the
16 structure and incentives of the payments system have
17 accompanied those changes.

18 Use of the benefit grew 85 percent from 1990 to
19 1996. The factors that preceded that growth were a
20 loosening in the eligibility for the benefit, a legal
21 decision that made enforcement a bit more difficult for
22 HCFA, and the incentives of the payment system to maximize

1 the number of visits delivered.

2 Under the IPS, use of the home health benefit fell
3 by about 1 million users. Again, the changes that preceded
4 that trend was a slight tightening in eligibility, the
5 implementation and the effects of Operation Restore Trust,
6 which was not limited to the home health benefit but was a
7 factor in the home health benefit, and it prompted several
8 hundred involuntary closures of agencies over that period.

9 And also the incentives of the payment system
10 changed again so that there was an incentive to maintain a
11 relatively short stay and low cost patient mix.

12 Since PPS, spending has begun to grow once more
13 but the number of users continues to decline, albeit it at a
14 slower rate. With the implementation of the PPS, again
15 there was a very slight loosening of the eligibility of the
16 benefit. There is still medical review and there still are
17 some involuntary closures of agencies.

18 But the structure of the PPS is very different
19 again from the IPS. The PPS features case-mix weights so
20 that the payment is adjusted to reflect the clinical
21 severity and the functional limitations of the patients
22 being cared for. Also, patients can receive multiple

1 episodes, so long as they remain eligible for the benefit.
2 And there is an outlier policy that removes some of the risk
3 for very costly patients, although it has been noted that
4 the outlier policy is underutilized.

5 Looking at the underlying structure of the PPS,
6 along with our analysis of the relationship between cost and
7 payments, it does not appear that the structure of the PPS
8 nor the current level of costs and payments are the sole
9 barriers to increasing growth and utilization.

10 Those trends in spending and use provide important
11 context as we move into the payment adequacy framework and
12 its next phases. One important part of our adequacy
13 framework is the assessment of the relationship of current
14 payments and costs. We have three different analyses that
15 we're going to take together: GAO's analysis, Medicare's
16 financial margins, and the payment-to-charge ratio.

17 As you recall, GAO found that the average episode
18 incurred reimbursement of \$2,700 and incurred costs of
19 \$2,000. That difference represents a payment 35 percent
20 greater than the cost on an average episode. The Medicare
21 financial margins, I'll go into more detail in just a
22 moment.

1 The payment-to-charge ratio, we have discussed
2 before, but in response to some of your questions we've
3 disaggregated it to use that to look a little bit more
4 closely at the financial status of rural home health.

5 These margins are for Medicare freestanding home
6 health agencies. They're based cost reports from 10 percent
7 of the agencies in the program. That is to say those with
8 post-PPS cost report data. It is a non-random sample.
9 However, it is roughly proportionate to the nation in terms
10 of the mix of voluntary, private, and other types of home
11 health agencies and the urban and rural mix. It is not
12 geographically representative.

13 The overall margin that we estimated for 2003
14 takes into consideration the impact of the so-called 15
15 percent cut and completely phases out the add-on for
16 services provided to beneficiaries who live in rural areas,
17 even though that add-on will expire halfway through 2003.

18 The overall margin that we arrive at is 23.3.
19 That's slightly different than the number in your handout.

20 There is some variation within our sample.
21 Private home health agencies have a slightly higher margin
22 than voluntary. And rural, reflecting the impact of the

1 phase-out of the add-on, have slightly lower margin than
2 urban agencies.

3 As would be anticipated in any new payment system,
4 there are some distributional and structural issues that may
5 require adjustment. CMS does have plans to refine the PPS
6 as data becomes available.

7 Our estimates of the margins for hospital-based
8 home health agencies are lower than those for freestanding
9 home-health agencies. When the hospital-based home health
10 agencies are included, therefore, the average for home
11 health in the sector would be somewhat lower.

12 The estimate for hospital-based home health
13 margins may tend to understate their current margins for two
14 reasons. They include pre-PPS data in the base year and the
15 freestanding home health agency margins do not include pre-
16 PPS data in the base year.

17 Secondly, there are issues with cost allocation
18 within a hospital that would tend to affect all non-
19 inpatient lines of service at the hospital. Including those
20 somewhat lower hospital-based home health agency margins
21 would decrease the all agencies 2003 margin to about 17 and
22 would decrease the rural margin specifically to about 9.

1 The second piece of evidence that we have
2 regarding the relationship of payments to costs is the
3 payment-to-charge ratio. We've looked at the all episodes
4 numbers before but we've gotten some commence on this and
5 I'd like to elaborate on it a little bit.

6 Before PPS, Medicare paid by the visit the lesser
7 of cost or charges. And given that incentive, we can assume
8 that costs were lower than charges.

9 In 1994, the ratio of payments to charges was .74,
10 and in 1997 was .73. Though we switched the unit of payment
11 under the PPS, when an episode contains four or fewer
12 visits, it's paid by the visit just like it was under the
13 previous payment system. And that's a LUPA episode. As you
14 can see, the payment-to-charge ratio for LUPA episodes of
15 .75 is about the same as it was in 1994 and 1997. This is
16 evidence that the charges have kept pace with changes under
17 the new payment system.

18 We took advantage of the somewhat larger sample
19 that we have in this payment-to-charge ratio to disaggregate
20 by urban and rural. Here we are able to disaggregate it by
21 the location of the beneficiary, which is how the add-on is
22 calculated. We think this gives us a somewhat better look

1 at the rural situation.

2 That analysis provides evidence that both rural
3 services in the aggregate and subgroups within rural areas
4 are being paid adequately as all rural groups had a payment-
5 to-charge ratio greater than one. This evidence, along with
6 the margins that we've just discussed in GAO's analysis,
7 suggests that payments are currently more than adequate for
8 this sector.

9 When analyzing a sector that has had as large a
10 product change as we've discussed at past meetings, we would
11 like some evidence that despite this product change, quality
12 has not declined. So we've taken a look at the quality of
13 care and what we know about it since the PPS. CMS was aware
14 of the incentives of the new payment system and implemented
15 quality measurement and improvement along with the changes
16 that it made in the payment system.

17 Home health agencies are required to collect
18 outcome assessment information at the start of care and the
19 discharge of care. This is the OASIS dataset. From that,
20 CMS develops outcome reports, case-mix and adverse event
21 reports which are fed back to the agencies, so that they can
22 implement their own process level quality improvement.

1 CMS also plans soon to implement a reporting
2 system that would allow consumers to use this quality
3 information to choose high quality home health care
4 providers.

5 One trial conducted by CMS of this process of
6 collecting outcome measures and providing reports back to
7 the agencies decreased hospitalization statistically
8 significantly compared to a control group and increased
9 improvement in clinical and functional outcomes, again
10 statistically significantly more often than the control
11 group.

12 We've also taken a look at an index of quality
13 outcome measures that has been collected. This index
14 includes decline, stabilization or improvement in patient
15 clinical severity or functional limitations and was measured
16 at the beginning and the end of the first full year of the
17 PPS. This index has remained relatively stable and has
18 shown no decline in quality over the first full year of the
19 PPS.

20 The index was developed by researchers at Outcome
21 Concept Systems which is a private firm that collects data
22 from about 700 Medicare certified home health agencies. The

1 index itself was based upon 350,000 patient episodes of home
2 health care. Participating agencies in this benchmarking
3 agency's private sample include a cross-section of the
4 sector geographically and by type of control.

5 The stability of this quality index provides some
6 evidence that quality has not declined under PPS despite the
7 decline in volume of visits and the change in the product.
8 This provides evidence that productivity has improved and
9 that costs, as we see them now, are appropriate.

10 As a final step in the first phase of the payment
11 adequacy framework, we've also included other market
12 factors. We've looked at these before to just briefly touch
13 on them, the home health product has been changing. We've
14 seen declining visits per episode, declining length of stay,
15 fewer home health aide visits as a proportion of all visits
16 and a greater proportion of therapy visit.

17 Entry and exit of providers has been stable over
18 the past three years. We do know that about 200 agencies
19 exited last year and about 300 entered. So not only has the
20 total remained relatively stable but the amount of churning
21 under that total is relatively small.

22 The number of agencies is not, nor has it ever

1 been, a measure of the ability of the system to care for
2 home health users because it fails to capture any meaningful
3 information about capacity. For an industry without much
4 investment in bricks and mortar, capacity would best be
5 measured by an index of personnel available. When one home
6 health agency closes, its personnel may be able to easily
7 move to another agency. So though it would register as a
8 closure, there may be effectively very little or no impact
9 on the capacity to care for Medicare beneficiaries in that
10 area.

11 Our third market factor is beneficiary access to
12 care. We used our hospital discharge planner panel and the
13 OIG survey, and both of these concluded that beneficiary
14 access is generally good. MedPAC is developing additional
15 resources to provide more information on access to care.
16 Our episode database will be able to track patterns and
17 changes in home health use by beneficiaries referred from
18 the hospital as well as beneficiaries referred from the
19 community or from a skilled nursing facility.

20 The OIG's work, or a study similar to it in
21 methodology and sample size, however, will continue to be an
22 important adjunct to the work that we can do in our

1 understanding of beneficiary access to this benefit.

2 I'd like to touch on one final issue in this
3 portion of the payment adequacy framework, and that's IPS
4 repayments. Under the interim payment system many home
5 health agencies received greater payments than they were due
6 under the limits of the system, thus generating debts to
7 Medicare for the difference. When the amount to be repaid
8 was large, the program extended repayment plans and some of
9 those repayments are still being made today.

10 Agencies were overpaid because they did not know
11 what the limits would apply to their payment until they
12 closed their books for the year, the costs were analyzed,
13 and the limits were retrospectively determined. Overpayment
14 was prevalent. In the last full year of IPS, about half of
15 all freestanding agencies had some overpayment from the
16 Medicare program.

17 Since then some home health agencies have left the
18 program and some have repaid their debts. However, we've
19 been asked to look at this issue because for some agencies,
20 IPS repayments continue to be an important factor in their
21 financial stability.

22 CMS has taken some steps to reduce the stress of

1 IPS overpayments. They have extended the repayment schedule
2 and they have lowered the interest rate for repayment of
3 this debt.

4 With that, I'd like to move to the second phase of
5 the framework, which is anticipating cost changes over the
6 coming year. Staff conducted an analysis to determine the
7 impact of declining visit volume on costs. The results of
8 that analysis determined that costs per episode fell from
9 1999 to 2001 by 16 percent. The decline over the course of
10 2001 was 5 percent.

11 Taking into account then the steep decline that
12 preceded the PPS as well as evidence that the decline
13 continued at a slower pace under the PPS, our evidence
14 suggests that costs will continue to decline.

15 To apply our framework then, we bring this
16 anticipated cost change together with our assessment of
17 payment adequacy to make our recommendation for the update.

18 Before proposing our update recommendations, I'd
19 also like to respond to some questions that we've received
20 regarding rural home health, just to make sure that I've
21 addressed the concerns that we've heard. Staff believes
22 that costs per patient could be higher in rural areas than

1 in urban because many rural agencies have a very small scale
2 of operation. The distances to travel upon rural clients
3 could be great and there are differences that we've observed
4 in the use of therapy between urban and rural providers.

5 At this point in time, our analysis of margins
6 cannot determine the cause of the difference in Medicare
7 margins between urban and rural agencies further than the
8 factors that we believe to exist. This leaves us, on the
9 one hand though variations among margins for some rural
10 agencies and the observations of some of the members of our
11 discharge planner panel may lead us to conclude that
12 continued special payments for services provided to rural
13 beneficiaries are appropriate.

14 On the other hand, evidence from our analysis of
15 the payment-to-charge ratio, which has a larger sample than
16 our margins and is somewhat more recent data, tends to
17 contradict this conclusion.

18 Thus, the need for continuing the add-on for rural
19 payment is not precisely clear. In current law the add-on
20 will expire April 1st, 2003. The commissioners may consider
21 taking no action, thus they would allow the add-on to
22 sunset. Alternatively, commissioners may choose to phase

1 out additional payments and a possible phase out is one of
2 the proposed recommendations that I've brought for our
3 consideration this morning.

4 Draft recommendation one addresses the update.
5 Congress should eliminate the update to payment rate for
6 home health services for fiscal year 2004. Our analysis has
7 included the impact of the 15 percent cut and the phase-out
8 of the rural add-on. With these two factors included, we've
9 analyzed claims data from the PPS system and cost report
10 data to find the current relationship between payments and
11 costs.

12 This analysis, again taken together with the GAO
13 evidence, suggests that payments are more than adequate.
14 Looking at anticipated cost changes, we believe that costs
15 will be declining over the coming year and market factors
16 are generally positive.

17 The budget implications of this recommendation,
18 since current law provides a full marketbasket update for
19 the base payment home health services, would decrease
20 spending relative to current law in the category of between
21 \$200 million and \$600 million for fiscal year 2004 and
22 between \$1 billion and \$5 billion over five years.

1 Draft recommendation two addresses the rural add-
2 on. This proposed recommendation states that Congress
3 should extend for one year add-on payments for home health
4 services provided to Medicare beneficiaries who live in
5 rural areas at a lower rate, for example 5 percent. The
6 current add-on is 10 percent and is scheduled to expire on
7 April 1st. This recommendation, we would propose to extend
8 the add-on one year from April 1st.

9 At 5 percent, which is the suggestion in the
10 proposal, this would increase spending compared to current
11 law in the category of between \$50 million and \$200 million
12 for fiscal year 2004 and less than \$1 billion over five
13 years.

14 Finally, our draft recommendation three addresses
15 the series of nationally representative samples of Medicare
16 beneficiaries' post-hospital discharge access to home health
17 services. This is in parallel to the recommendation that we
18 made earlier for the SNF, the two series are parallel. The
19 budget implication, we believe, would have no benefit
20 spending impact.

21 That's the package of recommendations. At this
22 time I invite your discussion.

1 DR. STOWERS: Sharon, it's a good chapter. I just
2 had a couple of questions.

3 When you talk about the charge-to-payment ratio
4 for rural being 1.16 or whatever, and therefore adequate,
5 does that take into account the volume problem? I know once
6 the nurse gets out to the rural site for that visit, the
7 charge-to-payment ratio is appropriate. But would it
8 account for the fact that because of distance they could
9 only see two or three patients that day, as opposed to five
10 or six or seven?

11 MS. CHENG: That payment-to-charge ratio does
12 address the issue at the claims level. So we're looking at
13 episode by episode how does the payment relate to the charge
14 and presumably to the cost. It cannot address what could be
15 a difference in productivity between an urban-based nurse
16 and a rural-based nurse.

17 DR. STOWERS: And there's no reflection in costs
18 for mileage driven or time, the productivity things.

19 MR. HACKBARTH: The assumption would be that the
20 charge structure reflects that.

21 DR. REISCHAUER: That shouldn't be an issue.

22 MS. CHENG: The same assumption that we make for

1 the overall analysis would hold. We assume that each agency
2 has set its charges above its costs. So if the rural agency
3 had a higher cost, then it would have a higher charge,
4 right.

5 DR. MILLER: Could I add just one thing to this,
6 just before we get off it? In the margin analysis, you are
7 taking account of the volume changes and the change in the
8 product. That's why we're trying to present both pieces of
9 information.

10 MS. CHENG: Right, we're sort of trying to
11 triangulate there.

12 DR. STOWERS: That makes me feel a lot more
13 comfortable about that.

14 My second thing is the use of the term total
15 phase-out. I'm not so sure I'm uncomfortable with let's say
16 going from 10 to 5 percent or whatever, but I think there's
17 some permanent environmental things like distance and that
18 kind of thing that may remain over a long term in the rural
19 world that may not change in a year or two. So I'm not sure
20 we're ready yet, as a commission, to say phase it out all
21 together. I can see trying to find a more appropriate level
22 for it. Just an editorial comment a little bit on that.

1 DR. REISCHAUER: I thought what we were hoping was
2 that new data would come in and reveal whether these cost
3 differences are real and are significant. And if they are,
4 then we as a commission would make an appropriate
5 recommendation that there be some kind of differential
6 payment.

7 Sharon, am I right that on the material that you
8 represent and in the chapter here, the 2003 estimate assumes
9 that the rural add-on for the margins disappears completely?
10 And so, if we were to maintain the 5 percent add-on for 2004
11 the margins for urban and rural would be more or less
12 similar?

13 MS. CHENG: That's right. The estimate in 2003
14 phases it out entirely. So you're seeing, hopefully, an
15 estimate of the full impact of no add-on. So you can look
16 at that and get a sense of what 10 percent higher payments
17 might be.

18 DR. REISCHAUER: Or 5 percent if we went with our
19 recommendation and it would then wash it out.

20 MR. HACKBARTH: Let me just try to nail down this
21 point about the rural recommendation. Could you put it up
22 there, Sharon?

1 Actually, to my eye at least, this does not look
2 like a recommendation of a phase-out, but more in line with
3 what Ray was describing that we don't have the basis for
4 eliminating it. And right now we're recommending a one year
5 extension at a lower-level until we get additional
6 information.

7 If you really meant to say phase-out, you would
8 say we plan to phase this out over such and such a period
9 and that means a reduction of this amount. So I think this
10 language is actually consistent with Ray's objective.

11 DR. STOWERS: I'm okay with the language.

12 MS. RAPHAEL: First of all, I want to thank the
13 staff because I think they've tried to be very responsive to
14 some of the concerns we've raised last time, trying to see
15 where we might have some information on quality and outcomes
16 in a field of now very limited data. I think they've really
17 fished every pool available here.

18 I have a couple of comments to make. I would urge
19 caution in this area because I think that we still do have
20 limited data and knowledge. And while we're talking about
21 averages, I think the effects and the results do vary very
22 understandably by location, by size, mix of patients. And

1 we don't really happen very, very good information about the
2 variation.

3 We know that visits per episode continue to vary
4 dramatically geographically from 13 on average in Washington
5 to still Louisiana being number one with 58 visits per
6 episode. We also know that the industry is comprised of
7 public agencies, 13 percent are public agencies that often
8 are very much influenced by what's happening in their
9 counties. 38 percent are hospital-based agencies, and there
10 are many caveats there but the margins there are very shaky.
11 And certain 14 percent are not-for-profit and I know among
12 some subset they really handle 50 percent of the dually
13 eligible and a large part of whatever uninsured and
14 charitable care is provided to the home care population.

15 And unlike the nursing home sector, the home
16 health sector is more like hospitals. I think about 28 to
17 38 percent of their revenues derives from Medicare. In some
18 cases, for some agencies, it's up to 70 percent of their
19 Medicare. So what we do here can be very influential.

20 I see a number of warning signals that I just feel
21 we need to pay attention to. The first is the drop in
22 beneficiaries which has been just substantial, 1 million

1 beneficiaries dropping out. And even, as Sharon pointed
2 out, in the last year I think there was under PPS another
3 300,000 beneficiaries dropped out. The decline continues,
4 albeit it at a slower level.

5 I'd like to put this decline in some context.
6 First of all, every other sector of Medicare that we're
7 looking at as a commission shows increase in volume and use.
8 I went through our entire report here and did a little chart
9 for myself to look at what's happening with physician
10 utilization, what's happening with nursing home utilization,
11 to see what's happening with hospitals. And interestingly
12 enough, hospital discharges are growing up in the range of 3
13 to 4 percent per year and home health care -- I mean, I
14 think in the chapter on transfer payments we say about 30
15 percent of hospital cases go to post-acute and about 9.7
16 percent go to home health care.

17 So everything here should be leading us to have
18 more beneficiaries because we know more are coming from
19 nursing homes to home, more are being referred by
20 physicians, and more coming from or should be coming from
21 hospitals as their discharges go up.

22 In our chapter three, which I thought was a very

1 good chapter, we conclude in terms of demographics that the
2 population over 85 has grown in the last decade by 47
3 percent and we say that seniors over 85 use a significant
4 amount of home health and SNF services. And at a much
5 faster rate we expect growth in those two areas than we do
6 in fact in the future in physician and hospital services.

7 We talk about the minority population growing.
8 African Americans over 65 have increased in the last decade
9 by 18 percent. Over 85 African-American population has
10 increased by 43 percent. We say, and I quote, "two services
11 are of particular importance to the current minority
12 population, emergency departments and home health use."

13 I won't go into all the issues on the prevalence
14 of chronic illness and what has happened in that realm,
15 what's happening in medical practice. Nonetheless, all of
16 the demographic and health status indicators should lead to
17 more beneficiaries using home health care. Put aside the
18 payment system, I'm putting that aside for right now. So
19 this is very, very puzzling.

20 The other comment I want to make here is I feel
21 very powerfully that there isn't a world of pre-'97 and
22 post-'97. People are the same, they have chronic illnesses

1 with acute exacerbations. And then it subsides. While we
2 might have changed how we're interpreting the benefit,
3 people generally have the same needs today that they had
4 pre-'97.

5 So I don't think it's as if we have kind of really
6 changed the population. I think there are people who have
7 short-term kind of very intense needs, and there are people
8 who have longer-term sort of more attenuated supportive
9 needs today as existed in the pre-'97 population.

10 The thing that I just cannot understand is why
11 there aren't more admissions because the whole prospective
12 payment system should lead you to increase your admissions.
13 That's the incentive that we have set up. We see that one
14 of the incentives is working, which we had expected, that
15 visits have decreased. But the other incentives are not
16 working. Why don't we have more admissions? The LUPA
17 incentive, as we had predicted, has not come to pass. We
18 thought there would be very few LUPAs and a real impulse to
19 move toward that episode. That hasn't happened.

20 Outliers, we had thought would be at 5 percent,
21 they're at 3 percent. There aren't as many second episodes
22 as we might have predicted. So something to me indicates

1 that something is happening here that needs attention and
2 that we should be mindful of going forward.

3 In fact, and I recognize that growth patterns,
4 like home health care has the most astonishing changes in
5 patterns here. But if you look from '91, 6.5 percent of the
6 beneficiaries use the fee-for-service home health care
7 benefit. In 2001, 5.5 percent are using the home health
8 care benefit. So just trying to take out all of the
9 volatility, we have less people today using the home health
10 benefit than did 10 years ago and I'm trying to understand
11 why this is.

12 And then the other point that I did want to make
13 and, of course, I find this hard to reconcile with a 17
14 percent growth rate which you said that CBO is going to
15 modify. I do believe and I can't prove this, but I do
16 believe there are some access issues. I do believe there
17 are two things happening out in the marketplace.

18 As you said, Sharon, the operative thing here is
19 not the number of agencies but you said we need a personnel
20 index. And I do believe capacity here is people. And most
21 agencies have a 15 percent nursing vacancy rate. And that
22 means that they can't admit people because the whole OASIS

1 system is based upon, at the gate, a nurse being able to do
2 an assessment. And that really is your day-to-day capacity.

3 So I think there is a lack of capacity to meet the
4 need for services here and that's one of the things that's
5 causing a shrinkage.

6 Secondly, I do believe there is more selectivity.
7 We don't know the distribution of cases. We don't know the
8 wound care cases, we don't really know how many are what I
9 would call complex care cases. I do believe that patients
10 who are incontinent, have cognitive impairments, don't have
11 a caregiver, are more of a burden, are the ones who are
12 being selected out of the system. I can't prove it, I don't
13 have the empirical evidence, I'm putting together an amalgam
14 from my own expense. I think that is what is going on.

15 And I don't think that augers well for the future
16 because what I would like to try to think through with the
17 other commissioners is what are we setting in motion here
18 for the future? Because home health care organizations
19 can't really substitute lower cost services for higher cost
20 services, to a large extent. You can't use LPNs -- this is
21 my experience -- I can't substitute LPNs for nurses. In
22 fact, I need more skilled nurses today than I ever did

1 before, given the complexities that we're facing.

2 The mix of services is interesting, because you
3 saw that the lower cost services, aide services, in fact
4 have dropped and it's the higher cost services, the
5 professional services, that are composing more of the mix.
6 It is hard. I have been a great proponent of the
7 prospective payment system. I really believed it was very
8 important but it has been hard to achieve some of the
9 productivity we had hoped for because visits are taking
10 longer for a variety of reasons.

11 So where does this leave us in the future? My
12 worry is as we take dollars out, and I recognize what you're
13 showing on the margins and the GAO report compared to our
14 Medicare margin report and all that you have constructed
15 here shows that we are paying more for an episode of care
16 than it is costing providers to deliver it. So I recognize
17 that.

18 However, where are we going? Because if we drop
19 what we pay, what will agencies do? I think they will begin
20 to do two things. They will bring visits down even more and
21 they will be even more selective in terms of the types of
22 patients that they take. I'm just worried, are we setting

1 in motion here a spiral which will end up hurting access for
2 some of the most needy and frail Medicare beneficiaries?

3 So that kind of leads me to think I'd like to just
4 discuss this a little bit and think through some other
5 recommendations that we might make here that could help at
6 least to address what I consider the worrisome issues that
7 are at least keeping me awake at night.

8 So thank you.

9 MR. HACKBARTH: Carol, could I ask a question?

10 You've raised some I think widely held concerns or
11 at least questions about what's happening to the number of
12 users and clearly we can't answer those questions
13 definitively. But what I'd like to focus on for a second is
14 what is the appropriate policy response in the face of the
15 uncertainty.

16 The thing that I have problems with is that when
17 you look at the average margins, look at the data that we
18 get from the payment-to-charge ratios, look at the GAO
19 analysis, it looks like there's money in the system. Maybe
20 because this is a new system, it hasn't been refined enough
21 to get to all of the right places exactly and I'm sure we do
22 need some more work on that. That's always been part of

1 implementing a new PPS system. There's a period of
2 refinement so that you get the dollars to the right places.

3 But to say that in the face of 20 percent average
4 margins, which are true pretty much across the board, we're
5 not seeing a lot of variation in that, that the appropriate
6 policy response to the uncertainty about the reduction in
7 users is still more money into the system.

8 Why will that work? Why will that help with the
9 decline in users? There's plenty of money in the aggregate
10 there. If we just put more money in, what's the guarantee
11 that it's going to solve the missing users problem if, in
12 fact, there is a problem?

13 MS. RAPHAEL: I have been struggling with this
14 whole issue of figuring out is there a way to refine the
15 system or target so that you get to where you want to go in
16 this system. I think you are raising a very legitimate
17 policy issue.

18 But I don't think that if you put more money in
19 you guarantee that you're going -- that this group of
20 beneficiaries who have dropped out are more likely to come
21 back.

22 On the other hand, we had 5 percent drop to the

1 base in October. We don't know the impact of that 5
2 percent drop. You're taking 3.3 percent out now when labor
3 costs are going up 5 to 6 percent. And for rurals, we could
4 conceivably pull another 10 percent out. The cumulative
5 effect in a two year period for some agencies could be over
6 18 percent. So the flip side of that is by doing that, do
7 you then just continue what we are seeing now or just
8 intensify it?

9 MR. HACKBARTH: Just to be clear though, the
10 projected margins here include the so-called 15 percent cut,
11 include the effect of eliminating the rural add-in. So
12 that's baked into the cake. This is saying even after those
13 the average margins are quite high.

14 And when you compare these margins to other
15 Medicare providers, a lot of people would say they've put a
16 lot of money into this system to ease the transition. The
17 payments are very high relative to costs. What more can be
18 done at this point other than work to refine the system, not
19 just throw more money at it.

20 DR. REISCHAUER: But there's a fundamental
21 question which is whether the nature of the service is so
22 squishy that it's inappropriate to apply a PPS system of the

1 sort that we have for payments.

2 MR. HACKBARTH: That is an important issue in home
3 health, more so than with regard to other services. But
4 again it begs the question, would throwing more money into
5 the pot solve the problem? I just don't see how that's an
6 appropriate policy response.

7 DR. REISCHAUER: I think you're right on that, but
8 Carol's response is will cutting back further not create
9 more of a problem? At some point we'll get down to average
10 number of visits is one over the lower limit and the people
11 who are being sent out are the least skilled people we can
12 find and Carol will come back and say that the numbers of
13 people being served has shrunk by 85 percent and we don't
14 know who they are, who have left the system.

15 DR. WAKEFIELD: It's not on Carol topic. It's
16 actually onto draft recommendations two. Do you want me to
17 go there, or is there more that anyone wants to say about
18 Carol's comments?

19 DR. NEWHOUSE: I want to echo what was just said,
20 both the point that what we've seen reflects the incentives
21 of this systems and there are some puzzles about why we're
22 not seeing more. But I agree with Carol that the incentives

1 are to keep cutting the volume and selecting. I also agree
2 with Glenn that tinkering with the update doesn't fix this
3 issue. We really need a different architecture here
4 entirely, but that's not an issue for this meeting. That's
5 an issue for next year.

6 The other suggestion I have, which is also really
7 not a -- I think at this meeting it's too late. But I think
8 it would be helpful at some point to look at the
9 distribution of these margins by agency, at the agency
10 level.

11 You, Glenn, said that you see these high margins
12 across the board. That's true for the means by subgroups.
13 I'm not sure it's so true by agency. It could be that we
14 have some agencies that are really trying to make out like
15 bandits and we have some agencies that are the traditional
16 non-profit ethos of carrying out, doing as much as you can
17 with what you're given. And that may show up in a
18 distribution at the agency level that I haven't really seen.

19 But that all being said, what we're doing today is
20 acting within the constraints of the architecture of the
21 system and, given these margins, it's I would say even
22 somewhat generous to conclude that there should be no

1 update.

2 DR. WAKEFIELD: I want to speak to supporting
3 draft recommendation two. I think, Sharon, it would be
4 before your time but there was a song in the '60s that
5 starts out -- I can't remember the singer. The opening line
6 is something like something's happening here, what it is
7 ain't exactly -- thank you, Crosby Stills. He's dating
8 himself. Something's happening here, what it is ain't
9 exactly clear.

10 I think we're still not exactly clear about what
11 might be going on, at least in some of the rural health
12 agencies.

13 The data that you broke down, and I should have
14 commented on the SNF data as well, giving at least for me
15 information about subgroups like rural versus urban and
16 other even finer detail is extremely helpful. I know that
17 probably takes you guys a lot of time to do. But it makes
18 me even more comfortable with this recommendation as opposed
19 to a 10 percent continuation and so on.

20 So A, I just want to say thanks so much for doing
21 those additional cuts and giving us more clarity.

22 Having said that, I'd say as you pointed out, we

1 do have discharge planners comments on this. We do have
2 concerns around access in some rural areas. We do know that
3 the types of services that rural beneficiaries get is not at
4 the same level of therapy even though their severity of
5 condition is the same as their urban counterparts. So
6 there's enough going on with that population that it still
7 makes me a little bit concerned. And until we get more
8 clarity on that data, I would be in support of that
9 recommendation.

10 MR. HACKBARTH: On this the particular
11 recommendation, the inclusion of the e.g., the for example,
12 seems sort of wishy-washy. If we want to recommend that
13 they go to 5 percent, I think we ought to just say it and
14 drop the e.g.

15 DR. MILLER: That was just for this meeting, to
16 give you some place to start off from.

17 DR. REISCHAUER: After extensive statistical
18 analysis, we've come up with 5 percent.

19 [Laughter.]

20 MR. SMITH: I want to come back to the colloquy
21 that you and Carol had and ask Sharon to get back into it.
22 Carol began by urging caution and I think that's right.

1 Perhaps I don't know whether it was Stills or Nash who wrote
2 it -- I think it was Grant Nash who wrote the song.

3 It's not at all clear, and Sharon said early in
4 the presentation, and it focused what I thought as I read
5 the materials, that we don't know what accounts for
6 decreased utilization but the PPS doesn't account for it.
7 And Carol suggests that, as well.

8 If we are concerned, as several folks have
9 expressed, about the decrease in utilization, this chapter
10 doesn't say it. And I think we ought to say that. And we
11 ought to point to a concern about the structure, the
12 architecture, some of the questions that Joe raises, as a
13 concern that requires some urgent analysis. We don't
14 believe that we know enough to fix it by fixing the payment
15 levels.

16 On the other hand, Carol strongly suggests that we
17 might make it worse by reducing the payment levels. I don't
18 know how I feel about that or what we might do in terms of a
19 recommendation. It's awfully hard to argue that these
20 margins don't meet an adequacy test, but there are a million
21 people missing so something's inadequate.

22 It sounds like we think what's inadequate is the

1 structure of the benefit, and we ought say that. We ought
2 not to have this chapter conclude that the payment system is
3 adequate without raising in a very explicit way the concerns
4 about the inadequacy that the evidence of decreased
5 utilization points to.

6 MR. HACKBARTH: Sharon, could you remind us about
7 the trends in the number of users? My recollection, and
8 it's admittedly not as clear as I would like it be, that
9 we've had an ongoing decline in the number of users over a
10 period of time, only a part of which has happened post-PPS.
11 There was a substantial decline, in fact, my recollection is
12 most of it occurred pre-PPS and was concurrent with things
13 like --

14 DR. NEWHOUSE: No.

15 MR. HACKBARTH: I would like to hear what the data
16 are on that. There was some decline that was associated
17 with Operation Restore Trust and all that. So could you
18 just sketch that out for us, please?

19 MS. CHENG: At the high point of utilization,
20 which was 1997, the number of users was about 3.5 million.
21 And that had fallen to 2.5 million before the implementation
22 of the PPS. There was a substantial decline during the

1 interim payment system in the number of users.

2 The decline has continued since the PPS but it
3 hasn't been as steep as it was before the implementation of
4 the PPS.

5 DR. REISCHAUER: But there were other things going
6 on. There was a moratorium on new agencies and there was a
7 crackdown on fraud and all of that occurred in the years
8 before PPS.

9 DR. NEWHOUSE: Can I jump in? Because I wanted to
10 make that comment on Carol's point about pre- and post-'97
11 people were the same, which I agreed with. But they also
12 were presumably about the same in '93 and '97 and this
13 utilization was going up like a rocket ship. And some of
14 this decline we do think it's attributable to reduction in
15 fraud, which makes it very hard I think to interpret these
16 numbers.

17 DR. REISCHAUER: But I think the most interesting
18 number actually was Carol's number that the smaller fraction
19 of Medicare participants access home health now than in 1991
20 and that's a little hard to understand.

21 MR. DURENBERGER: There's a section on page seven
22 under incentives. It's at the top of the page, the first

1 paragraph. The structure of the PPS should not represent a
2 barrier to an increase in the number of home health users.
3 It seems to me that somewhere right there a sentence or two
4 could be added which would reflect this discussion so that
5 it would come out as a warning signal about the value of the
6 current structure.

7 DR. MILLER: Maybe I'll just interject for one
8 second. As you can imagine, we've been discussing this
9 quite extensively both within the staff and talking to
10 people outside in the industry and in the agency itself.

11 Through those conversations this conversation
12 occurred in so many words and also there were discussions
13 between MedPAC and CMS. There's a lot of work going on at
14 CMS right now on looking at refining the actual weights,
15 looking at the outlier policy, and also looking at the first
16 and second episode issue, which I think Carol referred to.

17 We have contemplated for purposes of this meeting
18 bringing up the idea that maybe there was a stronger set of
19 supporting language that could go in underneath the
20 recommendation that says this is the recommendation. We
21 recognize some of the variation on some of the issues here,
22 put that, and urge that this work that is going on at CMS

1 come out as soon as it can so that some of these issues can
2 begin to be addresses.

3 MS. BURKE: I was just going to say that in
4 addition to the actual decline in numbers, which is
5 obviously confusing all of us, I continue to be struck by
6 all the other stuff we don't know. And throughout this very
7 nicely done chapter there is a continual reference to
8 there's a change in the demand, there's a change in the
9 nature of the service, there's a change in the mix of the
10 things that are being sought, there's a change in the length
11 of stay.

12 It's a continuum of what we don't really truly
13 appreciate and I think Carol points out, and I think we have
14 a responsibility to say not only in the context of the
15 recommendations but specifically in the context of the
16 chapter, that work needs to be done only on the issue of why
17 are there not more number of people, but also what
18 fundamentally is changing in the nature of this benefit?

19 It is a function of technology, it's a whole host
20 of things. But it is fundamentally a different benefit than
21 we knew it to be and I think we don't yet fully appreciate,
22 nor can we accommodate in whatever we ultimately do in the

1 design of the payment system, what that is.

2 And I think we also ought to comment on, as we go
3 forward, additional information not only on the numbers but
4 on who and what and why and how they're being served is
5 going to be critical to us. Because it really isn't the
6 same thing as it was in the '80s or the '90s. It's just
7 different.

8 DR. NEWHOUSE: It may be helpful in the text also
9 to say something about the nature to which this should be a
10 purely post-acute benefit because that seems to me to be one
11 thing that's happened. It's clear in the decline of the
12 eight visit users, it seems to me policy has somewhat
13 shifted there from trying to accommodate what was basically
14 some portion of chronic long term care through the mid-'90s
15 to then this system which tries to shift back to something
16 that really is truly post-acute.

17 I don't know if one can explicit direction here
18 but it seems to me trying to frame that issue in the text
19 could be helpful.

20 MR. FEEZOR: On Joe's point, I think on page 13
21 there sort of a reference to it about it's changing from a
22 maintenance of consistently ill and disabled over time to

1 that of acute illness recovery. And that raises the
2 question, earlier this morning there was some question in
3 terms of whether that was a deliberate policy change or not.
4 And if so, we ought to make that very explicitly and
5 underscore that in the text somehow.

6 DR. NELSON: Glenn, what I was going to say and
7 didn't, Sheila started getting into it, but it has to do
8 with the qualitative changes in the product, not just the
9 quantitative changes. And that a company that's faced with
10 the prospect of going out of business because of inadequate
11 payments may very well change the qualitative aspects of the
12 product in a way that isn't picked up in the quality
13 assurance monitoring, by eliminating certain services that
14 are labor intensive, by eliminating from their menu of
15 services diabetes education, for example.

16 I think that recommendation three provides for
17 monitoring of this. But I agree with Sheila that it's
18 different now than it was 10 years ago and payment policy
19 should not force it to become different in a way that's
20 perverse, that's qualitatively perverse.

21 MR. HACKBARTH: As Joe correctly pointed out we're
22 looking at average margins here and ideally we'll have in

1 the future more information about the distribution of
2 margins. To the extent that there are a large number of
3 agencies losing money, and the averages is at 20 percent,
4 that implies that are a whole lot at the other end of the
5 distribution that are offsetting those, which is both an
6 interesting and troubling thought.

7 I keep coming back to yes, there's uncertainty;
8 yes, undoubtedly refinement is required. But will putting
9 more money into the system when we have such high average
10 margins be an effective response in the short run? Or is it
11 simply necessary to do the detailed work to improve this
12 system over time?

13 To me that's what's different than when we had
14 this conversation last year. Last year we recommended a
15 marketbasket increase for home health agencies and we were
16 quite explicit in saying that we make that recommendation
17 because we do not have any evidence on costs and margins.
18 And we don't have evidence about the rate of growth in costs
19 relative to input prices.

20 We do have evidence today. Not perfect evidence
21 but we have substantial evidence today of high, very high
22 average margins. So I think we're in a different place than

1 we were a year ago.

2 My personal conclusion is that that supports the
3 recommendation of no update, but that we ought to state with
4 some force and urgency the need to get on with the
5 refinement of the system.

6 As I see it, that's where we are.

7 In the interest of keeping on time or some
8 semblance to on time, I think we need to get to the question
9 of the recommendations. Carol, you have the last word.

10 MS. RAPHAEL: I'm going to support the rural
11 continuation even though I've seen the margin information
12 and one could argue that the differences are very minor
13 between urban and rural area. But my own experience is that
14 we do have rural counties where we have one or two
15 organizations really embedded in that community, fragile for
16 a whole variety of reasons.

17 And I think we need to really try to preserve
18 those agencies to the extent that we can because they're not
19 interchangeable parts. If they go over the cliff there's
20 isn't going to be a company that's going to swiftly go into
21 that are and try to pick up to that capacity. So I'm
22 supporting that.

1 I would like a recommendation on moving toward
2 refinement in line with what Mark was saying.

3 And thirdly, I have problems with the last
4 recommendation which speaks to trying to restore the surveys
5 of post-hospital discharge planners, because to me that's
6 sort of George Orwellian old think. We're still defining
7 this benefit only in terms of being attached to the hospital
8 and discharge when we know that 50 percent of the people
9 come in from the community, from physicians, from nursing
10 homes.

11 When we looked at what's happening with
12 physicians, we did surveys of positions. I think there
13 should be some way to do surveys of agencies or surveys of
14 consumers and their families. I'm not saying this is easy
15 and I know there have been problems with previous attempts
16 at this.

17 But I know when you speak to agencies they will
18 tell you what they are doing, whether they are accepting all
19 new Medicare beneficiaries, whether they're only accepting
20 some. I think there should be some better way to get at
21 this access issue.

22 MR. HACKBARTH: So on the third recommendation,

1 Carol, you would propose deleting the specific reference to
2 post-hospital discharge and ask that it be reworded so that
3 we need studies on access to home health service.

4 MS. RAPHAEL: Right.

5 MR. HACKBARTH: Do people agreement with that?

6 DR. REISCHAUER: I think we have to change the
7 wording so it doesn't say continuous series.

8 MR. HACKBARTH: Right. Do people feel comfortable
9 with that modification in number three?

10 How would you like to handle that, Sharon and
11 Mark? Would you like to actually draft up language? That's
12 probably the best thing for you to do, is draft it up and
13 bring it back on number three, and we'll look at the exact
14 language.

15 DR. MILLER: May I make just one suggestion? Can
16 you put that recommendation up there, the one that we're
17 discussing?

18 I realize what you're saying and we can always put
19 text in this. Would it be sufficient for the purposes of
20 the recommendation and just moving on to strike post-
21 hospital discharge and say studies of beneficiary access to
22 home service and then we'll put in supporting text that says

1 we would like the surveys to reach to other sites or other
2 sources of information along those lines.

3 DR. NELSON: Yes, and include within that the
4 kinds of services because anecdotally some organizations are
5 substantially changing the menu of services they provide.
6 They still have the number of visits but they aren't doing
7 ventilation services, they aren't doing diabetes teaching.
8 They're doing that in order to prevent losses and that needs
9 to be examined, as well.

10 MR. HACKBARTH: Since we're on recommendation
11 three, why don't we go ahead and vote on that? Do people
12 feel comfortable voting with the description that Mark just
13 gave?

14 So all in favor of recommendation three as
15 modified by Mark?

16 Opposed?

17 Abstain?

18 Let's go back to recommendation number one. All
19 those in favor of recommendation number one?

20 Opposed?

21 Abstain?

22 Okay, recommendation number two. This would be

1 modified to strike the e.g., so it's an explicit
2 recommendation to do 5 percent.

3 DR. NEWHOUSE: Probably the whole thing needs to
4 be somewhat reworded, not just strike the e.g.

5 MR. HACKBARTH: Okay, but substantively, the
6 change is dropping for example and making an explicit
7 recommendation of a 5 percent rural add-on.

8 DR. MILLER: We can just say at a lower rate of 5
9 percent.

10 MR. HACKBARTH: All in favor of number two as
11 modified?

12 Opposed?

13 Abstain?

14 Okay, thank you, Sharon.

15 MR. HACKBARTH: We are well behind schedule, an
16 hour, but I think it was important to spend the time on each
17 of those areas.

18 Physician services, Kevin, I think we can afford
19 to move through more quickly. We've been over this numerous
20 times. So in view of the fact that we've covered this train
21 pretty carefully and we're making a recommendation that's
22 very consistent with where we've been in the past, I'm going

1 to ask you to move quickly through your presentation. I'd
2 like to do this quickly.

3 My goal, and I may or may not achieve this, but my
4 goal would be to get to the public comment period between
5 12:30 and 12:45. I apologize to people in the audience who
6 will be delayed as a result, but that's what I'm going to
7 try to accomplish. So, Kevin, would you lead the way?

8 DR. HAYES: Sure. We went over this issue, as you
9 said, at the December meeting and the staff's perception was
10 that there was general agreement about our findings on
11 payment adequacy and general agreement with the
12 recommendation. There were a few questions, though, about
13 some related issues and I just wanted to spend a second or
14 two on those, the first one having to do with participation
15 agreements.

16 Your concern was that we might see a drop-off in
17 physician participation in Medicare in 2003 given the
18 scheduled 4.4 percent reduction in the fee schedule's
19 conversion factor. Indeed, if there is a drop-off, that
20 would be a distinct break from the trend. As you can see
21 here, participation rates has been climbing steadily. This
22 is a trend that's been going on since the late '80s. But

1 just in this most recent experience the participation rate
2 has gone up from about 80 percent to close to 90 percent.

3 As to what we know about participation in 2003,
4 it's really too early to tell. The rates for 2003 were not
5 published until December 31st. Enrollment materials were
6 sent out to physicians starting on January 2nd, so we're
7 talking now about two weeks ago.

8 Given the level of concern about this issue
9 however, I did call a few of the carriers and track down the
10 enrollment coordinators with them and they confirmed that
11 yes, indeed, it's just too early. In the case of Northern
12 California, they had received enrollment materials from five
13 physicians, I think. In Pennsylvania it was 11, similar
14 experiences.

15 So all we can say at this point is that physicians
16 have not flooded the carriers with enrollment materials
17 indicating that they are no longer going to accept
18 assignment. That didn't happen right away, which is kind of
19 a nightmare scenario, but that's all we can say at this
20 point.

21 I was going to say a few things about professional
22 liability insurance premiums and how they've changed over

1 time in response to questions that came up at the last
2 meeting, but I don't have anything to say here that was not
3 in the paper that was sent out. So if you've got questions
4 about this we can come back to it but I won't spend any time
5 on it now.

6 And then we can just move on to the recommendation
7 which is what we presented at the December meeting, which is
8 that the Congress should update payment for physician
9 services by the projected change in input prices, less an
10 adjustment for productivity growth, currently estimated at
11 0.9 percent. The current estimate on the change in input
12 prices is 3.4 percent for 2004, so the net update would be
13 2.5 percent.

14 This would be greater than current law. The
15 current law update for physician services for 2004 is an
16 update of minus 5.1 percent. So we are certainly talking
17 about an increase in spending here. We estimate that that
18 would be in the category of greater than \$1.5 billion in
19 that year, 2004. That's it.

20 MR. HACKBARTH: Comments?

21 DR. NELSON: Thank you, Kevin, for some of the
22 additional material that was included in here, including the

1 further description about the participation process. And
2 also a good discussion on the behavioral offset. I
3 appreciate that.

4 Glenn, is it possible to -- are we restricted to
5 one sentence recommendations? Because if we are not --

6 [Laughter.].

7 MR. HACKBARTH: If we are, we violated earlier
8 this morning.

9 DR. NELSON: If we are not, I'd be much more
10 comfortable -- if indeed our recommendation included an
11 additional sentence which is on page one, it's the last
12 sentence in the pull-out paragraph. It says if the Congress
13 does not change current law higher update may be necessary
14 in 2004 to offset the negative update in 2003.

15 Now I'm happy with it being in the pull-out but
16 it's such an important consideration and played such an
17 important role in our earlier discussion, that I'd be more
18 comfortable if that caveat were included with the
19 recommendation.

20 MS. BURKE: I don't disagree substantively with
21 what you're saying, Alan, but I worry about putting it as
22 part of a recommendation which is a specific action. And

1 this is sort of well, if you don't, X will occur.

2 I wonder if there isn't a way to make that
3 statement a much more direct one and a forceful one in the
4 context of the text rather than literally as part of the
5 recommendation. I don't disagree with where you want to go,
6 I'm just not sure I understand how it fits into a
7 recommendation.

8 DR. NEWHOUSE: Additional recommendation.

9 MS. BURKE: Well, is it?

10 MR. HACKBARTH: If you don't do it now, then do it
11 in 2004.

12 MS. BURKE: That's not what he said. What he said
13 was -- what I understand Alan to be -- well, then that's
14 different than what I heard. Then I misheard you.

15 If we were specifically saying this update is what
16 we recommend, if you don't do this update then we're
17 recommending X update next year. That's different from what
18 I heard.

19 MS. DePARLE: I think that's what you meant to
20 say.

21 DR. NELSON: I think that's what I meant to say,
22 Joe, and I'm happy if it's a second recommendation. And it

1 may be that it's not necessarily but I think that it is, at
2 present, in a very conspicuous part of the text. It's not
3 that we're burying it. But a lot of times members of
4 Congress just read the recommendation and they will read the
5 recommendation as though that's just fine, and it's not just
6 fine if there's a negative update this year. It's far from
7 fine.

8 MS. BURKE: It's an interesting question in
9 scoring. Just as a side note -- and Bob, maybe you'll have
10 some sense of this. If we literally -- I mean, we are
11 looking at what the implications would be. We know it will
12 increase spending by such amount. Were we to say do it now,
13 if you don't do it now, we're doing it double time next
14 time. I assume they start tracking -- I mean, it's an odd
15 convenience to sort of do two year's worth of
16 recommendations in a year's recommendations.

17 MR. HACKBARTH: The reason that I prefer, Alan,
18 doing it in the text is, number one, we made the 2003
19 recommendation once. This is a package of 2004
20 recommendations.

21 All indications are that Congress is grappling
22 with the 2003 issue. I don't think we need to take out a

1 megaphone and yell at them about it. They understand that
2 this is an issue that at least they need to deliberate on.
3 How they will end up, I don't know.

4 So I would prefer to, consistent with every other
5 chapter in this book, focus on the recommendation, but
6 clearly at a prominent place establish the context for that.
7 And it's in the context of our 2003 recommendation.

8 DR. NELSON: I bow to your wisdom.

9 MR. HACKBARTH: Thank you. Any other comments on
10 this?

11 MR. DURENBERGER: I just want to compliment the
12 analysts for introducing the subject of volume growth, which
13 in my mind relates to the intensity and some of these kinds
14 of issues, and the lead up to it in various subspecialties
15 and in radiology and so forth, which strikes me as being a
16 very important reality that we can't quite put our heads
17 around. And very appropriately it says MedPAC is currently
18 conducting research on this issue, which I think is a very,
19 very important piece of work and I compliment them on doing
20 it.

21 MR. HACKBARTH: As I recall, our objective is have
22 some of that work for the June report; is that right?

1 Any other comments on this?

2 DR. WOLTER: Yes, just for clarification. Is the
3 recommendation that we're looking now predicated on the
4 possibility that last year's recommendation would possibly
5 occur as Congress readdresses this? Because that could
6 happen, there could be an elimination of the cut but a
7 freeze at current rates. Or nothing could happen. And
8 although the language here does generally talk about some
9 compensating change, it's a little bit unclear to me what
10 that might mean.

11 MR. HACKBARTH: I think you're touching on the
12 same concern that Alan had. As you'll recall, last year --
13 actually, Nick, you wouldn't recall because you weren't on
14 the commission last year. Our recommendation last year had
15 two parts basically for physician services. One was repeal
16 of the SGR system. And then the second was to replace it
17 with an update based on a revised MEI minus a productivity
18 factor.

19 To this point all indications are that Congress
20 has not embraced repeal of SGR, but they are looking at
21 options for modifying the result of the SGR system for
22 fiscal year 2003, namely the 4.4 percent cut.

1 Again, how that turns out, I don't think there's
2 anybody that knows at this point. Whether it's a 2.5
3 percent update or a freeze is really anybody's guess.

4 That is why we wanted to go on record in the text
5 as saying we're recommending this in 2004 and we think at
6 least a modest increase in fees would have been appropriate
7 for 2003, and trying to remove that ambiguity. But for the
8 reasons I just gave Alan my preference would be to have the
9 bold-faced recommendation focused just on 2004 and have the
10 other matter dealt with in the text.

11 I had one question about the language, Kevin. It
12 says less an adjustment for productivity growth, currently
13 estimated at 0.9 percent. For physician services and all
14 other services, we're using the long-term trend in
15 multifactor productivity in the economy in general. We're
16 not trying to measure physician productivity. I think
17 MedPAC, at one point, used to use the term -- it was like a
18 policy adjustment factor or something like that, as opposed
19 to an estimate of actual productivity.

20 Some people might construe the language here as
21 we're trying to estimate the change in physician
22 productivity. So what I would suggest is just say less an

1 adjustment for productivity growth of 0.9 percent to avoid
2 that confusion.

3 Did that come through clearly and do people agree
4 with that?

5 Okay, are we ready to vote on the revised
6 recommendation then? All those in favor?

7 Opposed?

8 Abstain?

9 Thanks, Kevin. Next up is outpatient dialysis.
10 Nancy, again, I'd appreciate your help in trying to move
11 through this as quickly as possible.

12 MS. RAY: I'll do what I can.

13 This is the last in the series of three
14 presentations that you've seen on assessing payment adequacy
15 and updating payments for outpatient dialysis services.
16 I'll focus on any new information, as well as any changes
17 from my presentation last month.

18 Moving right along, staff used 2001 cost report
19 data as the first step in estimating current costs for 2003.
20 As we've done for the last several years, we consider
21 separately billable drugs as well as composite rate
22 services. However, for the first time this year our

1 analysis does account for the fact that the most current
2 year that we have the data, 2001, that that data has not yet
3 been audited. MedPAC's analysis of providers cost is based
4 on Medicare allowable costs.

5 Our analysis of the most recent year for which
6 cost report data are available, that's 1996, shows that
7 allowable cost per treatment for composite rate services for
8 freestanding facilities averaged about 95.7 percent of the
9 reported treatment costs. Therefore, taking that into
10 effect, the average payment-to-cost ratio across
11 freestanding facilities, including separately billable drugs
12 and composite rate services is 1.04. Considering just
13 composite rate services, the payment-to-cost ratio is 0.97.

14 Then to estimate current payments and costs for
15 2003, how we did this is in your briefing materials and we
16 went into this in greater depth last month. So our
17 protection shows that for 2003, the payment-to-cost ratio
18 would decline by no more than 3 percentage points lower than
19 the 2001 level. Again, this assumes current law, provides
20 for no change in the composite rate payment for 2002, 2003
21 or 2004.

22 We looked at market factors, and again those are

1 described at great length in your briefing materials, and
2 they suggest payments are at least adequate. The
3 information on the next three slides is what you've seen
4 before, in terms of the growth and the capacity to furnish
5 dialysis, in terms of the increasing number of freestanding
6 dialysis facilities, as well as the increase in the number
7 of for-profit facilities.

8 So we now go to our second step in MedPAC's
9 framework where we project increases in providers' costs in
10 the next payment year. Based on MedPAC's dialysis
11 marketbasket index, we estimate that input prices will rise
12 by 2.5 percent between 2003 and 2004. This number did
13 change from what you saw last month, which was 2.7 percent
14 because we got in the latest information from CMS in the
15 interim. So MedPAC's dialysis marketbasket index projects
16 input prices will rise 2.5 percent between 2003 and 2004.

17 MedPAC's framework does consider other factors
18 that affect providers' cost in the next payment year. Staff
19 conclude that most medical advances will be accounted for
20 through the payments for separately billable drugs and for
21 productivity improvements we again use the multifactor
22 productivity standard that the other provider groups are

1 using which is 0.9 percent.

2 Therefore, staff have drafted this recommendation
3 based on the conclusion that staff judge that payments are
4 at least adequate, that the dialysis marketbasket as
5 developed by MedPAC shows that costs will increase by 2.5
6 percent and the draft recommendation reads for calendar year
7 2004 the Congress should update the composite rate by the
8 projected change in input prices less 0.9 percent. The
9 budget implication for that, relative to current law, we
10 estimate that for one year it will be in the category of \$50
11 million to \$200 million and in the category of \$250 million
12 to \$1 billion over five years.

13 MR. HACKBARTH: Comments? This is unprecedented.

14 DR. REISCHAUER: Jack Rowe isn't here.

15 MR. HACKBARTH: We're ready to vote, I guess. All
16 in favor of the recommendation?

17 Opposed?

18 Abstain?

19 Thanks, Nancy

20 The last item before lunch is ambulatory surgical
21 facilities.

22 MR. WINTER: Good morning. First, I will present

1 a new draft recommendation related to the collection of ASC
2 cost data. I will then briefly review our assessment of
3 payment adequacy for ASC services, and our draft
4 recommendation for updating ASC payment rates. Next, I'll
5 discuss our analysis of the mix of patients who receive
6 procedures in ASCs and hospital outpatient departments.
7 Finally, I'll review our draft recommendation to limit ASC
8 payment rates to hospital outpatient rates and discuss the
9 impacts of this recommendation.

10 Current ASC payment rates are based on a 1986
11 survey of ASC costs and charges. The secretary is required
12 to conduct a new survey of ASC costs and charges every five
13 years. In 1998, CMS proposed restructuring the ASC payment
14 system based on data from the 1994 cost survey. This
15 proposal would have reduced payment rates for high volume
16 procedures, such as cataract-related surgeries and
17 colonoscopies. However, the Congress required CMS to delay
18 the new payment system and to base new rates on cost survey
19 data from 1999 or later.

20 To our knowledge, CMS has not conducted a new
21 survey since 1994. Thus, we propose recommending that the
22 secretary expedite the collection of ASC charge and cost

1 data for the purpose of analyzing and revising the ASC
2 payment system. Once it is collected, recent cost data also
3 would be used for our assessment of the adequacy of ASC
4 payments. This recommendation would have no impact on
5 spending on Medicare benefits.

6 Because we lack recent data on ASC costs, we look
7 at market factors in judging payment adequacy. Here is a
8 quick review of those factors which we discussed in more
9 detail last month. In the interest of time, I won't go
10 through them in more detail but you can ask me about them if
11 you have questions.

12 Briefly, though, we looked at rapid growth in the
13 number of ASCs. We also observed rapid growth in the volume
14 of procedures they provide to Medicare beneficiaries. We
15 also note that there is strong access to capital for ASC
16 facilities. These market factors lead staff to conclude
17 that current Medicare payments to ASCs are more than
18 adequate.

19 We also considered expected increases in ASC's
20 costs in the coming year, and concluded that current
21 payments are at least adequate to cover this increase in
22 costs.

1 Thus, we propose recommending that the Congress
2 eliminate the update to payment rates for ASC services for
3 fiscal year 2004. Under current law, payments would be
4 updated by the increase in the CPIU, which is currently
5 projected to be 2.7 percent for 2004. We estimate that this
6 recommendation would reduce spending in the category of less
7 than \$50 million in fiscal year 2004 and in the category of
8 less than \$250 million between fiscal years 2004 and 2008.

9 At the last few meetings, we've also discussed the
10 issue of ASC payment rates that exceed outpatient hospital
11 rates for the same procedure. This table compares rates in
12 each setting for the five procedures with the highest share
13 of Medicare payments to ASCs. We've been through this
14 before so I'm not going to go through this in more detail
15 right now.

16 The commission has expressed concern that payment
17 variations by setting that are unrelated to cost differences
18 could create financial incentives to shift services from one
19 setting to another. We lack evidence that ASC costs are
20 higher than outpatient department costs, which would justify
21 higher ASC rates.

22 One factor that would affect costs in each setting

1 is regulatory requirements and outpatient departments face
2 more requirements than ASC. For example, hospitals are
3 subject to the Emergency Medical Treatment and Labor Act,
4 which requires outpatient departments to stabilize and
5 transfer patients who believe they are experiencing a
6 medical emergency, regardless of their ability to pay. This
7 law does not apply to ASCs.

8 We have also hypothesized that, compared to ASCs,
9 outpatient departments serve beneficiaries who are more
10 medically complex and thus likely more costly to treat. To
11 test this hypothesis, we used Medicare claims data to
12 compare the characteristics of beneficiaries who use ASC
13 services versus those who use outpatient department
14 services. First, we compared the average risk scores of
15 fee-for-service beneficiaries who received surgical services
16 in each setting. The risk scores were derived from the
17 hierarchical condition category risk adjustment model. They
18 predict beneficiaries' expected service use in 1999 given
19 their health status relative to that of the average
20 beneficiary. Expected use is based on the beneficiary's
21 age, sex, and diagnoses from inpatient, outpatient and
22 physician visits during 1998.

1 This table compares average risk scores for
2 beneficiaries who received similar types of procedures in an
3 ASC or outpatient department. The five procedure categories
4 shown here represent the highest volume ASC categories.
5 Each category consists of several related procedures,
6 whereas the procedures listed on slide five, two slides
7 earlier, are at the individual level. It is important to
8 control for procedure type because the mix of surgical
9 procedures differs between ASCs and outpatient departments
10 and higher risk patients are associated with certain
11 procedures.

12 Keeping in mind that the average beneficiary in
13 Medicare has a risk score of one, you'll notice that
14 beneficiaries in both settings had higher risk scores than
15 the average Medicare beneficiary, and were thus more
16 medically complex. Across these categories, risk scores
17 were uniformly higher for beneficiaries who received care in
18 outpatient departments than those who were treated in ASCs.
19 The percent difference between outpatient and ASC risk
20 scores ranges from 3 percent for patients who received
21 cataract removal to 10 percent for patients who had upper GI
22 endoscopy. This indicates that outpatient department

1 patients were more medically complex than patients in ASCs,
2 which probably means they were more costly to treat.

3 Since these numbers were calculated, we have been
4 reviewing our methodology and have revised it to better
5 account for part-year Medicare enrollees. We do not yet
6 have results for the new methods. However, we believe that
7 the new method will affect the results in two ways. It will
8 move the risk scores closer together for the first four
9 procedure categories shown here which account for 71 percent
10 of ASC volume, but the outpatient scores will still be
11 higher and the difference will still be statistically
12 significant.

13 For the last category, which accounts for 13
14 percent of volume, and that's ambulatory procedures other,
15 the risk scores should move closer together but may no
16 longer be different in a statistically significant way.

17 Next, we compared total Medicare payments for all
18 services in 1999, for fee-for-service beneficiaries who
19 receive procedures in an ASC or outpatient department.
20 Total payments represent spending on all the services used
21 by the beneficiary, including ambulatory care, inpatient
22 care, and post-acute care. Total spending could reflect

1 beneficiaries' health status. We'd expect utilization to
2 increase as health status declines. However, other factors
3 could also affect total payments, such as supplemental
4 coverage and local practice patterns. Thus, these are a
5 less direct measure of health status than the risk scores.

6 This table compares total payments, average total
7 payments for beneficiaries in ASCs and outpatient
8 departments who receive similar types of procedures. And
9 just to walk you through this a little bit, the top row,
10 cataract removal, the number there represents total spending
11 by Medicare on patients who received that procedure in an
12 ASC versus an outpatient department.

13 Across these categories, beneficiaries who
14 received care in outpatient departments had higher average
15 total spending than beneficiaries who received care in ASCs.
16 The percent difference between outpatient and ASC total
17 spending ranged from 13 percent for colonoscopy to 30
18 percent for ambulatory procedures, other. The methodology
19 used to calculate these numbers already fully accounts for
20 part-year Medicare enrollees and thus will not be revised.

21 In summary, patients and outpatient departments
22 had both higher risk scores and higher total spending on

1 average than patients in ASC's who received similar
2 procedures. This indicates that outpatient departments
3 serve patients who are more medically complex.

4 DR. MILLER: Ariel, can I just ask you one thing?
5 I'm sorry to interrupt.

6 The last table, where you had the total
7 expenditures there, that includes everything that goes to
8 that patient. So it would include things like separate
9 billings for radiological procedures or prosthetics or that
10 kind of thing; is that correct?

11 MR. WINTER: That's right, as well as any other
12 services they received besides ASC or outpatient services.

13 MR. HACKBARTH: This is their total utilization,
14 on average, for the year.

15 MR. WINTER: That's correct.

16 MR. HACKBARTH: So it's another way of getting at
17 the relative risk of the ASC versus outpatient department
18 patients.

19 DR. NELSON: Does it include the copayment, as
20 well? Does it include the patient contributions?

21 MR. WINTER: I believe it just includes the
22 Medicare portion of the patient.

1 DR. REISCHAUER: Not to complicate this any
2 further or make this into a real research job, but the
3 geographic distribution of ASCs was very skewed. Is this at
4 national prices? Or is this at --

5 MR. WINTER: This is at nationally standardized
6 prices, yes. That's a good point.

7 This is the same recommendation you saw last month
8 with a slight revision. We've added the clause in the
9 beginning that until the secretary implements a revised ASC
10 payment system -- and the rest of it is the same as what you
11 saw last time -- Congress should ensure that payment rates
12 for ASC procedures do not exceed hospital outpatient PPS
13 rates for those procedures.

14 The reason we added this is because we believe
15 that once the ASC payment system is revised, based on
16 updated cost data, the disparities between ASC and
17 outpatient hospital rates should be minimized.

18 We estimate that this recommendation would reduce
19 spending in the category of between \$50 million and \$200
20 million in fiscal year 2000 and in the category of between
21 \$250 million to \$1 billion between 2004 and 2008.

22 There are several concerns that have been raised

1 about this recommendation, which I'll try to briefly
2 address. The first is that outpatient departments receive
3 additional payments, such as outlier and pass-through
4 payments, that ASCs do not.

5 We would like to look into the issue of what types
6 of procedures receive outlier payments, which represent
7 about 2 percent of the total payments.

8 On the question of pass-through payments, most
9 pass-through items have been incorporated into the base
10 rates for 2003 so we believe this will be less of an issue
11 going forward.

12 A second concern is that outpatient departments
13 may be billing separately for radiology services that are
14 provided ancillary to surgical procedures which ASCs cannot
15 do. This is another issue we're looking into. We would
16 note that we have learned that ASCs can bill separately for
17 prosthetic devices which outpatient departments cannot do,
18 they cannot bill for them separately. They're currently
19 bundled into the outpatient rate. So some of the unbundling
20 also occurs on the ASC side.

21 A third concern is that outpatient rates may not
22 cover costs as the procedural level and thus it would be

1 inappropriate to apply them to ASC services. We believe
2 that the 2003 outpatient PPS rates are the most accurate
3 that can be calculated using current data. This year is the
4 first time that the rates are based on the costs of
5 hospitals operating under the outpatient PPS. In addition,
6 they are more accurate than previous rates because most of
7 the pass-through items have been folded into the base rates.
8 If there are anomalies where outpatient rates do not cover
9 costs, the secretary could deal with this during the
10 rulemaking process that would follow a legislative change.
11 For example, in anomalous situations he could decide to
12 phase in payment reductions over time.

13 A fourth concern is that outpatient rates have
14 been fluctuating from year to year. We expect that with
15 incorporation of most pass-through items into the base
16 rates, the rates should stabilize.

17 We estimated the impact of this recommendation
18 using a model based on 2003 ASC and outpatient payment rates
19 and 2001 volume of ASC services. Based on this model, we
20 estimate that this recommendation would lower payment rates
21 for half of the volume of ASC procedures accounting for 35
22 percent of Medicare payments. For these affected procedures

1 the average payment reduction would be 20 percent. Overall,
2 ASC payments would be reduced by about 7 percent and
3 beneficiary coinsurance would also be reduced on average by
4 about 7 percent.

5 This table shows the impact of the recommendation
6 by procedure category for the categories with the highest
7 share of Medicare payments to ASCs in 2001. Cataract
8 removal, which accounts for half of the payments to ASCs,
9 would be unaffected because ASC rates are currently lower
10 than outpatient rates for these procedures.

11 The impact individual ASCs would vary by the
12 services they offer and the share of their revenues
13 accounted for by Medicare. About half of ASCs offer
14 ophthalmology services and 40 percent offer gastroenterology
15 services. About half of ASCs are single specialty and the
16 other half offer multiple specialties.

17 The largest ASC chains report that Medicare
18 accounts for 20 to 30 percent of their revenue. We don't
19 have Medicare revenue data by specialty type across the
20 entire industry but a large ASC firm has reported that
21 Medicare accounts for 60 percent of its revenue for after
22 cataract laser surgery, which is in the other eye procedures

1 category on the table, and 30 percent of its revenues for
2 colonoscopy and upper GI endoscopy, which also shown on the
3 table there.

4 This concludes my presentation and I welcome your
5 comments, questions, and look forward to your discussion.

6 MR. HACKBARTH: Could I just explore
7 recommendation three for just a second to make sure I
8 understand the intent?

9 Sometimes we make recommendations that are
10 basically formulaic, take this marketbasket index and
11 subtract that number and you get a very specific result.
12 Here, on draft recommendation three, the tone seems to me to
13 be a little bit different. By that I mean we're not
14 necessary suggesting to the secretary take this number from
15 the hospital outpatient schedule, compare it to this number
16 from the ASC, and go to this. We're recognizing that some
17 adjustment, some degree of judgment, may be necessary to get
18 a true apples-to-apples comparison.

19 So this is really a statement of policy direction
20 that the commission is concerned about having different
21 payment levels for the same service in different settings
22 for fear that that will inappropriately influence the

1 clinical decision-making process, as opposed to this is the
2 right formula to do it.

3 MR. WINTER: That's correct. That's our intention
4 here.

5 MS. DePARLE: That's not how I read it, Glenn.

6 DR. NEWHOUSE: That's not how I read it. This is
7 a formula, pay the lesser of the two rates.

8 MR. WINTER: I think what we're --

9 DR. REISCHAUER: To ASCs, not to outpatients.

10 MS. DePARLE: ASC rates shall not exceed hospital
11 outpatient rates. That's how I read it.

12 DR. MILLER: I think to describe where we are in
13 the conversation, both from last month to this month and
14 here, is our policy statement was that ASC payment rates
15 should not exceed outpatient. And I think that is where we
16 generally are.

17 There have been concerns expressed throughout our
18 conversations about ourselves and from the outside world.
19 And I think what we're trying to reach for here is that in
20 implementing something like this, the secretary -- there can
21 either be a flat statement in the law that says you will pay
22 no more, or you could construct the law in a way -- and I

1 realize this is a little bit more difficult and I'm not sure
2 I have the words to say, this is what the payment rate
3 should be, but the secretary should exercise some discretion
4 in reaching that.

5 So for example, if the Secretary found for a given
6 procedure some evidence that cost was unaccounted for
7 because the bundles are not completely defined, the
8 secretary might take that into account or take the policy in
9 steps. I think that's what we're trying to say here. Is
10 that about right?

11 MR. WINTER: Yes, that's right.

12 MS. BURKE: That's not what that says. Only to
13 the extent that if it is your -- I mean, there are a variety
14 of ways you could do this. One would be to say that on
15 average, they shall not -- I mean, there are a number of
16 things you could do in constructing what the rate looks
17 like.

18 But if you're intention is to literally leave it
19 discretionary to the secretary to determine where it is and
20 is not an absolute, that is it shall be no higher. You're
21 suggesting that there be circumstances where it would be
22 higher. Then this doesn't achieve that end, I don't

1 believe.

2 MR. HACKBARTH: Let's try to agree on the intent
3 first and then we can deal with the language, and maybe that
4 will require coming back with some revised language.

5 The new issue for me, this discussion as opposed
6 to last time, is that the bundles are not exactly the same.
7 And my intent would not be to say well, you've got to treat
8 them as though they're the same and just do a simple
9 comparison of this number and that number.

10 The point that I think is important is that we
11 strive to make an apples-to-apples comparison which will
12 require some judgment on the part of the secretary. But
13 once we have that apples-to-apples comparison the policy
14 principle ought to be they we not pay more for the service
15 rendered in an ASC than we would in the hospital outpatient
16 department.

17 So that's what personally I would strive for. Do
18 people agree with that or disagree?

19 MR. SMITH: Glenn, I think I agree with that
20 although it would follow from that that it ought to work in
21 reverse. If we get the bundles precisely calibrated so that
22 we're doing apples-to-apples, then that we should pay

1 whichever rate is lower in whatever setting it's delivered.

2 [Simultaneous discussion.]

3 DR. REISCHAUER: One aspect is the bundles. The
4 other is the acuity or the severity of the outpatient. A
5 third is the regulatory burden and other costs that we
6 impose on one. And we have pretty good evidence that all of
7 those go to the disadvantage of the outpatient hospital.

8 DR. NEWHOUSE: The other is which bundle do you
9 standardize to? Do you standardize to the old outpatient
10 bundle, or to the old ASC bundle.

11 MS. BURKE: Isn't this essentially what he's
12 supposed to be doing? My concern is not where you want to
13 go but this is where we ought to be getting, and they
14 haven't gotten there yet. So it's not clear to me how this
15 would get you where you want to get before you get there.

16 [Laughter.]

17 DR. REISCHAUER: The question is does it move us
18 in the right direction?

19 MS. BURKE: I'm sure that's what I meant. I'm
20 sure of it.

21 [Laughter.]

22 MS. BURKE: My concern is that with that kind of

1 specificity, that is what is supposed to occur in the
2 context of building a payment system which they have not
3 done. So are we again putting forward a proposal which from
4 a policy perspective makes absolute sense, practically is
5 the job that's supposed to have been done. And this
6 suggests that in the absence of a revision of a system, do
7 this.

8 My concern is this is what they ought to be doing
9 to get to the system. So it's not clear to me how this
10 happens before the work that has to be done in order to get
11 to were ultimately we need to be. That would be my
12 practical concern.

13 MR. HACKBARTH: I think there are two parts to
14 what we're recommending here. The first recommendation is
15 that we think this system needs to be revamped and we need
16 to get on with it, and I think we have said or should say
17 that the amount we pay for the same service in these two
18 different settings needs to be synchronized in a way that it
19 currently, as we speak, is not.

20 So recommendation one is we need to get on with
21 the task of an overall rehaul and synchronization of the
22 payment system.

1 Then stepped two is what do we do in the interim?
2 What we're suggesting is that the secretary, as quickly as
3 possible, move to assure that we're not paying more for a
4 comparable bundle of services in the hospital outpatient
5 department than we would in the ASC.

6 DR. NEWHOUSE: I suggest that we add to the end of
7 this, after accounting for the differences in the bundle of
8 services covered. I think that fixes what I heard was the
9 problem.

10 MS. DePARLE: I just think, if I can go back to
11 we've discussed this extensively at the last two meetings
12 and the staff have spent a lot of time talking to me about
13 it, which I appreciate, and they've tried to be responsible.
14 But I think your point, Joe, and what we're discussing right
15 now gets to the place where they can't be responsive, which
16 is that we don't have the data.

17 Unlike other areas we've been looking at Medicare
18 costs and Medicare margins and we don't have that here. And
19 that's going to be hard work and the agency does need to get
20 going on it, starting with collecting the data. But to say
21 that they can just go immediately to this and start changing
22 bundles around, that doesn't work.

1 And so that's been my concern about this whole
2 thing, is that, as opposed other areas, we just don't have
3 the data. As I said, I think the staff have done a
4 tremendous job of trying to collect proxies for things about
5 adequacy, but we don't have it.

6 MR. HACKBARTH: The difference, Nancy, I think may
7 be in one case we're talking about cost data which is a
8 difficult process, requires time.

9 What we're suggesting here is they not look at
10 cost data but payment data, which is easier to collect. It
11 doesn't require industry surveys. They simply need to look
12 at what Medicare is paying, what they are paying. And as an
13 interim step strive to not pay more for the same service in
14 an ASC.

15 MS. DePARLE: But that presumes that you've made a
16 judgment about cost being adequate.

17 MR. HACKBARTH: Just to be clear, I am not
18 presuming anything about costs. I'm saying that we ought
19 not pay more for the same service delivered in ASCs as
20 opposed to hospital outpatient departments, especially in
21 view of the evidence that we have about the complexity of
22 the patients served.

1 DR. NEWHOUSE: In other words, is what you're
2 proposing that we would just the numbers we saw on the
3 screen by a payment rate for radiological services and
4 prosthetic devices until we've made those numbers cover the
5 same bundle and then we would compare?

6 MR. HACKBARTH: Right.

7 DR. NEWHOUSE: That seems, to me, fine.

8 DR. REISCHAUER: I can't imagine why the data
9 isn't available for that.

10 DR. NEWHOUSE: We'd have to use it for one system
11 or the other, where we have a separate payment rate for that
12 service, and add it to the bundle where it doesn't exist.

13 MS. DePARLE: I don't know, and I don't think any
14 of us knows -- Mark, you may know -- how difficult it will
15 be to unbundle and rebundle and make those comparisons about
16 what's in the payment rates.

17 But I guess I don't quite follow, Glenn, what
18 you're saying because I still think it does -- implicit in
19 this discussion is some decision about a policy choice about
20 adequacy of payments. I agree and have always agreed that
21 we should not, through our payment methodology, favor one
22 site of service over another for the same service unless

1 there is some independent policy choice being made based on
2 safety, efficacy, some other thing. But I just think we're
3 fooling ourselves if we think this is going to get there.

4 DR. NELSON: This all presupposes that they are
5 the same service. You might do an operation, the same
6 operation, at two different sites and they may be totally
7 different services. And we're trying to graft one payment
8 system on another, and we're doing it arbitrarily by lopping
9 the top of the other one.

10 It seems to me that we have always said that we
11 should pay the legitimate costs of an efficient provider.
12 For this service, we then need the data before we can do
13 that. And we have all of these other confounding variables
14 that we're ignoring to make an arbitrary decision to remove
15 a portion of payments if they're high, but not bring up any
16 if they're low.

17 My point on this is that it seems to me that
18 beneficiaries benefit from having a choice. They benefit by
19 having a lower copay in many instances if they go into an
20 ambulatory surgical center. That they are not exactly the
21 same services. And until we have data, I'm reluctant to
22 make a recommendation that just sort of well, we'll peel off

1 the top if they're paying higher. They're different
2 services in many cases.

3 DR. REISCHAUER: But there's a perception...

4 MR. MULLER: I thought Ariel's presentation was
5 quite convincing, in terms of both the complexity of care,
6 in terms of the patients being more complex. He had at
7 least two measures of that. And secondly, the regulatory
8 burden, whether it's MTAL or other things one wants to cite.

9 So the argument, as I understand it, is that both
10 the complexity is greater -- maybe not on every last
11 received, but the complexity is greater on average in the
12 outpatient setting. And the regulatory burden is greater in
13 the outpatient setting. So there wouldn't be much reason
14 for there to be a higher payment in the ASC setting. And
15 that's why, I think, the recommendation as written is well
16 stated.

17 I think for the reasons that Nancy and Joe and
18 others discussed once we start getting into exactly what
19 kind of bundled services, I think that takes a more complex
20 calculation to do. So I'm not as convinced of adding on the
21 bundling language because I'm not sure we know what we're
22 bundling vis-a-vis each other.

1 But certainly on the procedures, we have no reason
2 to think that the ASC costs should be higher, and therefore
3 are worthy of a higher payment.

4 DR. NELSON: We don't know.

5 MR. MULLER: We do know that the complexity is
6 greater based on the information that Ariel presented. And
7 we do know the regulatory burden is greater. That we do
8 know.

9 MR. HACKBARTH: Any other comments on this? Why
10 don't we go ahead and vote then. Recommendation one, do you
11 want to put that up, Ariel?

12 All in favor of recommendation one?

13 Opposed?

14 Abstain?

15 Recommendation two. All in favor?

16 Opposed?

17 Abstain?

18 And recommendation number three, All in favor?

19 DR. REISCHAUER: With the modification?

20 MR. HACKBARTH: Good question. Actually, maybe
21 the thing to do is ask, Ariel, for you to come back with a
22 revision of the language so that we don't muddle around with

1 it right now. Can you do that?

2 MR. WINTER: [Nodding affirmatively.]

3 MR. HACKBARTH: Do you have any questions about
4 the intent?

5 MR. WINTER: I was going to use Joe's suggestion.

6 MS. RAPHAEL: Could you just read it for us?

7 MR. WINTER: Sure. It would read, under Joe's
8 modification, until the secretary implements a revised ASC
9 payment system, the Congress should ensure that payment
10 rates for ASC procedures do not exceed hospital outpatient
11 PPS rates for those procedures after accounting for
12 differences in the bundle of services covered.

13 MR. HACKBARTH: Are people prepared to vote right
14 now on that? All in favor?

15 Opposed?

16 Abstain?

17 Okay, thanks, Ariel.

18 That completes the morning presentations. We will
19 have a 10-minute public comment period.

20 As usual, I'd ask people to keep their comments as
21 brief as possible. And if one of the people in front of you
22 in line has made your point, please just say I agree with

1 that and you don't need to make it again. That will allow
2 us to get as many people in front of the microphone as
3 possible. Thank you.

4 MR. WARDWELL: Thank you. I'm Bob Wardwell and
5 I'd like to speak to you for just a minute or two about the
6 home health recommendations from the perspective of the
7 community non-profit home health agencies.

8 I think at the outset before I really start, if
9 you want a clue as to where to look for these missing
10 people, and why they aren't in home health, a good place to
11 look is the nursing shortage. We have a 21 percent turnover
12 rate in nurses right now in VNAs. There's a bidding war and
13 the fuel for home health is nurses. Often under the PPS
14 system, you don't know you have revenue in time to bid for
15 them.

16 I think that this margin discussion is somewhat
17 illuminating. I know the staff and you have to work with
18 the best data available. I had to work with the best data
19 available for a long time as a regulator. Sometimes the
20 best data available isn't really good data. I hope this is
21 good data that you made your judgments on. I think there
22 are some flaws in it and I think there are some

1 incompletenesses in it.

2 Getting to the margins themselves, even if it's
3 true we'll say for the sake of argument that margins by some
4 standards are relatively high, we really didn't hear the
5 data today to penetrate below that level to illustrate what
6 that impact is on those agencies that are at the other end
7 of that continuum of margins. I think a lot of them are
8 VNAs, I've heard from a lot of them. And to them it has
9 catastrophic consequences.

10 I think the primary issue here in the PPS system
11 is a distributional issue and it has to be cured through a
12 distributional fix, not through an across the board activity
13 that hurts the best along with the worst.

14 I just wanted to go through 10 quick facts I came
15 up with, one sentence apiece to keep it short. Those VNAs
16 that I know of that I have spoken to that have made positive
17 margins haven't pocketed the money. They've turned it right
18 around, as soon as they knew they had it, into services to
19 reach out to those most at risk, to try to hire the nurses
20 so that they can take patients that are more complex.

21 Looking at last year's financial statements from
22 VNAs, the average VNA barely broke even. They only got into

1 the black through charitable contributions.

2 Talking since the last meeting to VNAs, I said
3 what about your charges? Haven't they kept pace with cost?
4 They basically said, in large part, since charges are now
5 moot, we're largely Medicare/Medicaid, we've been negligent
6 in really keeping our charges up with cost, which makes the
7 charge analysis somewhat useless.

8 The only cost report you can possibly have right
9 now -- I didn't hear from what year it was, but it has to be
10 the first year. Those are the only ones that have been
11 submitted. That's an extremely atypical year. Those of us
12 that experienced it know how atypical that year has been. I
13 also know that there can't be any cost reports in it from
14 the entire New England region. They haven't been submitted
15 in time. That's where the majority of VNAs provide home
16 health care.

17 Because of all the retrospective adjustments in
18 the PPS system there are a lot of agencies who really don't
19 even know for sure what any year's revenues are in order to
20 book them.

21 I'd have to say that at least anecdotally from our
22 VNAs, access problems do exist. They don't exist

1 everywhere, but they certainly exist in places are the
2 provider of last resort. They see patients coming to them
3 that aren't profitable.

4 We've already shown what happens to these high
5 cost patients under the current outlier of system. We've
6 presented that data to MedPAC staff. You take a loss on
7 every outlier. How many of those losses can you afford to
8 take?

9 I think the access are masked by this kind of
10 inadequate system we have of measuring access in home
11 health. Discharge planners have a very disproportionate
12 narrow view of what access is.

13 Frankly, the distributional shortcomings of the
14 PPS system were known right from the outset. They were
15 supposed to be fixed as quickly as they could be fixed.
16 They haven't been fixed yet. I think that's the real
17 solution, not an across the board cut.

18 Distributional shortcomings don't get solved with
19 an across the board cut. What it does do is it perpetuates
20 the problem and it discourages access to care, which is what
21 I think we've talked a lot about today.

22 In conclusion, I think the stakes here are very

1 high. When I was a regulator, even though I'm not a
2 physician, I took the position that above all, do no harm.
3 At least once I was a mature regulator.

4 I think at best there was a lot of conjecture
5 about what this cut in home health means. I would urge
6 anybody to think, above all, do no harm.

7 MR. PYLES: I'm Jim Pyles on behalf of the
8 American Association for Home Care. I won't repeat some of
9 the things that Bob said, which I do agree with.

10 One of the things I think is a pity is that you
11 did not recall the rest of the song that you were talking
12 about in the home health debate because when it ain't
13 exactly clear what's going on here, you got to beware. And
14 it's a shame that you didn't do that.

15 I would also urge in the future that the public
16 comment period perhaps come before the vote so that you can
17 arm yourself with the relevant facts.

18 These are the facts. Under the interim payment
19 system, we lost one million Medicare home health
20 beneficiaries from the home health benefit. Under PPS we've
21 lost 300,000 so far, that we know about. It is likely to be
22 continuing.

1 Now why is that? The answer is in your
2 discussion, and Commissioner Newhouse I think put his finger
3 on it, and the staff has acknowledged it. You converted the
4 benefit. By changing the reimbursement you converted the
5 benefit to a short-term acute care benefit.

6 Everyone mentions that and thinks that's just
7 fine. The statutory coverage criteria have not changed
8 materially since 1980. That means that under your own
9 analysis we have eliminated access to many of the patients
10 who have a lawful right to receive the benefit. We're not
11 covering it, we're not paying for it.

12 That means that your payment policy is
13 inconsistent with your coverage policy. That then leads, of
14 course, to a lot of stress for home health agencies and
15 patients and physicians who don't know what's covered or
16 what will be paid for.

17 I would think that is a fundamental error, a
18 fundamental problem, that this commission should address.

19 We know that if it has been converted to a short-
20 term acute care benefit, as I agree it has, then the one
21 million we eliminated and the 300,000 we eliminated were the
22 sickest, most chronically ill. These were not the marginal

1 patients. These were the patients who really needed the
2 benefit.

3 And we know that happened when you had across the
4 board cuts under IPS, under PPS, the 15 percent cut. We
5 know that's what across the board cuts generates, is it
6 always hits the higher cost patients first because it's
7 undifferentiated. And yet we recommend further across the
8 board cuts.

9 I would suggest that may not be a wise direction
10 to move in.

11 Total payments for home health are down to 1993
12 levels by the chart staff gave you. Payments per patient
13 and down, I think as Commissioner Raphael said. This is not
14 occurring in any other benefit.

15 At the same time health care costs are increasing.
16 Could there be a connection here? Interesting possibility.

17 Will more money make a difference? Well,
18 instability is what is causing the problem right now. More
19 money probably will make a difference if agencies can
20 understand that they can rely on it. A 20 percent profit
21 margin, if it's accurate and I would wonder if it is, but if
22 there is a profit margin out there, instability breeds

1 caution. And you can't turn on a dime. You're not going to
2 go out and hire staff unless you understand you can rely on
3 those payments.

4 And a 52 percent cut under IPS, another 15 percent
5 cut under PPS, another 10 percent cut or 5 percent under the
6 rural add-on, another cut under the marketbasket update,
7 we're undermining the stability that PPS should bring to the
8 home health benefit. You will never have the data to make
9 the adjustments you need to make reliably as long as we keep
10 making across the board cuts.

11 I think as Commissioner Raphael indicated, we are
12 in a downward spiral with home health. Elimination of
13 higher cost patients is caused by across the board cuts. It
14 always discriminates against the higher cost patients who
15 present the highest financial risk. And that results in
16 more across the board cuts. Eliminate those patient, you
17 just cut more.

18 So we are on a downward spiral and I would just
19 urge you to break out of that and let this benefit stabilize
20 so that you can get accurate data to do your jobs.

21 Thank you.

22 MR. LANE: Larry Lane, Genesis Health Ventures,

1 also speaking for American Health Care Association.

2 Four quick points. I want to pick up on Sheila's
3 point on what we don't know is important. That applies to
4 SNFs. Over the last seven years there has been a 68 percent
5 increase in utilization, a 76 percent change in individuals
6 discharged to the home without any further care, 191 percent
7 change in discharge to home care. There's a lot happening
8 here that nobody seems to be curious about and we need to
9 look at it.

10 The second point actually goes to Carol Raphael's
11 comment on the metric that she used. That is an extremely
12 important metric and it probably applies to all the post-
13 acute services. We're all of a sudden seeing a change in
14 the demographics, we're seeing a change in service patterns,
15 we're seeing changes in payment, and yet we are seeing fewer
16 beneficiaries who need this service as a percentage of total
17 beneficiary claims. Why?

18 That's inquisitive issue. Several years ago, I
19 guess almost a decade ago, ProPAC did a very good report on
20 post-acute services. Just data, just facts, not
21 conclusions, not recommendations, but data so that we could
22 actually begin to look at that. I would urge the commission

1 to dust off that report, come up with some new numbers, and
2 work with us. Let's look at what is happening.

3 Third, heartfelt thanks for Dave Durenberger for
4 raising the update concern. The total margins issue in the
5 SNF sector is very important. You can't just look at the
6 silo that is Medicare and the data that is 10 percent or
7 such. That seems like an old number. Actually, it accounts
8 for 26 or 27 percent of revenues and it's nearer to 14 or 15
9 percent. But more than that, for a company like my own,
10 nine out of 10 of our admissions are post-hospital Medicare
11 admissions. The total destabilization of the skilled
12 nursing sector is being caused by Medicare policy and you
13 can't just walk away from that impact. We're living with a
14 wimp W. You don't know what your business number is going
15 to be so you can't clinically plan for your coming year.

16 Fourth, just a point, there's a consequence of
17 rising costs, underfunded Medicaid, rising acuity and less
18 resources. We plan on continuing to work with the
19 commissioners. We have sent some materials recently. We
20 will be sending out a report, two reports, that the Lewin
21 Group are finishing, one on early warning. What's happening
22 with that 10 percent cut that we just took? And I think

1 it's an excellent statement of what at least we're observing
2 and we're going to try to quantify that during the year so
3 we can actually see what the payment impact is.

4 The second is we will have a report out within the
5 next week or two on the predictability of the RUG system
6 relative to the home care, relative to the hospital,
7 relative to the long-stay hospital, relative to the rehab
8 hospital, and what you're going to find is the RUG system
9 has no predictability of any significant measurable part.
10 So that we're, in fact, playing with the allocation of
11 dollars on a system that does not reflect the care and
12 services.

13 Thank you for your time and I'll continue to be
14 coming to your meetings.

15 MR. FENEGER: Randy Feneger for the Federated
16 Ambulatory Surgery Association. Let me echo the comment,
17 first, that was made that perhaps it would be helpful to
18 your deliberations to hear some public reaction to the staff
19 presentations prior to the time you have to vote. We would
20 urge you to consider that as a procedural option for the
21 future.

22 Let me touch on the recommendations that you

1 considered. Recommendation number one is essential and we
2 congratulate you on supporting that. We wish you would stop
3 there. The recommendation underlies what has been discussed
4 now at three meetings. There is no data on the cost of
5 providing these services in this setting. Had the Medicare
6 program done the job of collecting the information that it
7 is statutorily required to do, probably none of us would be
8 here today having this discussion. We believe that it is
9 critical that this data be collected, that the apples get
10 compared to apples across the various settings where these
11 services are provided, that then policy judgments and
12 debates can take place at the time.

13 For many of these procedures there are three ways
14 of calculating the costs. One is the way you calculate them
15 for the ASC. One is the way you calculate the cost for the
16 APCs in the outpatient department. Some of these procedures
17 are also paid for in the physician office. We have yet a
18 third way of calculating those costs. All three are
19 different. All three start with different data sets. It
20 should come as no surprise that we have different answers
21 using those three systems.

22

1 Recommendation two, that there should be no
2 update. In the absence of data on these costs, we have
3 decided to use the proxy of access to Wall Street. What I
4 think has not been proven, based on a survey of our own
5 members, is that is Wall Street reacting to the 30 percent
6 Medicare revenue, which is the average Medicare revenue of
7 FASA member, or are they reacting to the 70 percent revenue
8 from the private sector? And that perhaps Medicare rates
9 had very little to do with what is going on in the
10 marketplace and, in fact, those rates may indeed be
11 subsidized by private pay. I think that bears a much harder
12 look than seems to have been taken if you're going to make a
13 recommendation that there be no update.

14 I remind you that as a result of the Balanced
15 Budget Act of 1997, there has been only one full update for
16 ambulatory surgery centers since the enactment of that law,
17 and t hat was the one that went into effect October 1st,
18 2002.

19 Finally, on recommendation three, that no payment
20 in an ASC should exceed the payment in hospital outpatient
21 department. I can certainly stand here and accept the logic
22 of the argument, but I would go back to the point that we

1 have two completely different payment systems enacted by
2 Congress to calculate rates in different ways. Again, we
3 should not be surprised that there are differences.

4 I would also point out that the APC values are a
5 moving target. If you look at many of those values, they
6 increased in the last year, the 2003 rates are higher than
7 they were in 2002. In many cases, for those 300 procedures
8 identified as having a higher rate in the ASC compared to
9 the APC, the difference has closed.

10 My point is the outpatient department system is
11 still a moving target. It may someday be a basis of
12 reasonable comparison of these rates. I would simply
13 caution that perhaps you, as a commission, should wait a
14 little bit longer to allow CMS the opportunity to further
15 revise and refine the data that it has. I think you can
16 make a comparison that might have greater weight and
17 credibility and strength.

18 MS. COWAN: Hi, I'm Joyce Cowan from the law firm
19 of Epstein, Becker and Green. We represent AmSurg, a
20 national operator, in partnership with physicians, over 100
21 ASCs nationwide.

22 Randy, for the trade association, has just

1 highlighted most of the main points I wanted to make to the
2 committee, so I'll just go to the additional ones, as I
3 agreed with his comments.

4 One, we strongly want to commend the staff and the
5 commission for adding recommendation one. We have urged
6 this for some time, get data. CMS is not gotten the data
7 that they were supposed to get which put the commission in
8 the awkward position it's been in in discussing
9 recommendations two and three. You do not have data on the
10 payment adequacy for ambulatory surgery centers.

11 Again, I echo Randy's comments earlier but I want
12 to make just two extra points. What you've gone to with
13 your recommendation three, and I would urge you to revisit
14 it, is not a statement of policy preference that CMS should
15 be setting neutral as to how physicians make their
16 decisions, how beneficiaries make their decisions about
17 where they want to get care. I think you'll find the
18 industry extremely supportive on that core concept and we
19 have said that in comments in the past.

20 That is not what you've done. Instead, you've
21 done a crosswalk, as Randy highlighted, of a brand new
22 system that has a lot of flaws still. The hospital

1 outpatient department system, and I think you would hear
2 this from hospitals, as well, has many flaws and is not
3 geared, and is still not geared at a CPT code level basis.
4 So we don't know if the hospital figured that you've just
5 set as a cap, we don't even know if it's adequate for the
6 hospital. And we also don't know if it's adequate for the
7 ASC. We would argue, in many cases, it did not be adequate
8 for the hospital costs.

9 Finally, copay issue. In the staff's
10 recommendation supporting recommendation three there was a
11 note that beneficiary copays would go down as a result of
12 recommendation three. I would suggest to you that if
13 ambulatory surgery centers make a decision at the extreme
14 that they cannot afford to continue to give a procedure with
15 a 20 percent cut -- and unlike a hospital outpatient
16 department it might be one of only a handful of procedures
17 they're doing to begin with -- if they can't provide that
18 service any longer, the beneficiary will be at the hospital
19 outpatient department which has, in many instances,
20 significantly higher copays.

21 The commission may or may not be aware of this,
22 but there's a 20 percent set on the copays for all ASC

1 services across the board. We're still in the process of
2 bringing down the copay level on the hospital outpatient
3 department.

4 With all that in mind, I know the commission has a
5 lot of work that they're moving forward on in this area, and
6 we stand ready, willing, and able to continue to work with
7 the commission in this area.

8 MR. DOMBY: Good afternoon, my name is Bill Domby.
9 I'm with the National Association for Home Care. Rather
10 than echo the comments of Bob and Jim, I wanted to add a few
11 separate ones.

12 When look at the data that we've seen so far, and
13 first I'd like to thank the MedPAC staff for their
14 accessibility and their openmindedness in gathering
15 information and trying to bring some light into a very dark
16 tunnel that we've been in in home care for the last five
17 years. But we've been gathering some data on our own, it's
18 very preliminary information.

19 The one thing that stands out is that the
20 variation in costs, the variation in revenues, the variation
21 in utilization is quite wide. Our preliminary information
22 indicates t hat in the first year of PPS, about 5 to 10

1 percent of the providers of services were in the red with
2 their payment rates from the Medicare program. Since
3 October 1st, when the 7 percent, or so-called 15 percent
4 cut, took effect it's risen to between 25 and 35 percent, a
5 major difference in just a short period of time.

6 But even within those two years, we've seen such a
7 wide range in profits that's explainable only because of the
8 infancy with which the PPS system is in existence. It has
9 an extraordinarily weak case-mix adjustment. It explains no
10 more than 30 percent of the cases that are incorporated
11 within it. And that's in the context of a delivery system
12 which continues to change greatly as time moves on.

13 Beyond that, in terms of the variation, the
14 variation costs we see are also incredible. But the costs
15 are going up in ways that are not measured by the
16 marketbasket index. As you see a decrease in the volume of
17 visits, you see an increase in your unit costs simply
18 because the fixed costs necessary to comply with Medicare
19 conditions of participation and the like remain and have to
20 be spread out over a smaller number of visits.

21 But beyond that, just as many other health care
22 providers, home care has had just tremendous regulatory

1 changes in the short-term. We all know what HIPAA costs are
2 coming. HIPAA costs to home care are now rather than
3 earlier because they were coping with new PPS costs. I
4 don't think there's been a provider of service that has had
5 to have as many changes in operations in such a short period
6 of time as they have seen in the Medicare home health
7 benefit since 1998.

8 We also see something else which we would look at
9 and we'd say home care is essentially a chaotic system right
10 now. I sat back and contemplated and say what does home
11 care really need? I think what we need is some sort of a
12 health policy psychologist to try to understand what is the
13 behavior that should come from a home health agency when
14 these changes occur?

15 If we were to employ someone from say the
16 Congressional Budget Office, I think we would be misled. In
17 1997 they expected home health utilization to continue to
18 rise despite the reduction in reimbursement, increasing the
19 number of users from 3.5 million to nearly 5 million users.
20 Yet today, as staff pointed out, we're half of what we were
21 expected to be in terms of users. If we were to examine the
22 psychology of health care generally and see that everyone is

1 trying to move people towards a non-institutional care
2 setting -- we have the new Freedom Initiative from the Bush
3 Administration, for example. Yet we see less and less users
4 of home care services under the Medicare home health
5 benefit.

6 Home care just doesn't behave as everyone
7 predicted. BBA expected that there would be a reduction of
8 \$16.2 billion in five years in Medicare expenditures for
9 home health services. It turned out to be \$70 billion.
10 When PPS was coming in, CBO continued to project, as well as
11 the HCFA/CMS Office of the Actuary, an increased number of
12 users of home health services, an increased number of
13 episodes per patient. We see less episodes per patient,
14 shorter length of stays, and fewer patients served overall.

15 So we need help because we don't understand how
16 our delivery system is behaving in relation to the
17 incentives. But when we look at the incentives that are
18 there and the disincentive, we do see one thing that is
19 within the control of the home health agencies that has been
20 exercised of late. Unlike many other providers of health
21 services, and particular physicians, home health agencies
22 are not in a position to simply turn up the gas and increase

1 the number of users. They don't just open up the doors and
2 say we now have space for you. We now have an ability to
3 serve. We can't refer to ourselves. The only thing we can
4 do is say no. And that's just what the home health agencies
5 are currently doing, saying no, no to admission of patients
6 to home health services.

7 MR. HACKBARTH: We need to move on here.

8 MR. DOMBY: I was about to say thank you for your
9 time.

10 MR. HACKBARTH: I know this seems like a short
11 period of time. What I would underline for everybody is
12 that for each of these issues we've come back multiple
13 times. There have been multiple public comment periods.

14 But more important than that, I know in talking to
15 the other commissioners they have been quite diligent in
16 reading the stack of letters and suggestions and comments
17 that we get. So I hope people realize that the public input
18 to this process isn't limited to this 15 minute comment
19 period. There is an ongoing dialogue that I think is quite
20 useful. I know it's helped me on a lot of issue.

21 We do only have a certain amount of meeting time
22 as commissioners. It's a very scarce resource and I can't

1 afford to allow it to be used up with excessive long
2 comments. So we'll have two more comments, one minute each
3 and pardon me if I need to interrupt you at the end.

4 MR. ZIMMERMAN : With that admonition, I'll be
5 very brief. My name is Eric Zimmerman. I represent several
6 trade associations of ambulatory surgical centers and
7 medical professional societies with interests in ASCs.

8 Many of the points that I'd like to make have
9 already been addressed by some of the other trade
10 associations so I'll just really address a couple of quick
11 ones.

12 I understand what you're saying about the time
13 limitation. Nonetheless, you do allow public comment and I
14 have to echo a point made earlier that I think it really
15 would be to the benefit of everybody if the public comment
16 could come at a point before the recommendations are voted
17 on.

18 MR. HACKBARTH: It has. We've had repeated public
19 comment periods and repeated opportunities for people to
20 send letters and what-not, which commissioners have
21 diligently read. And the staff has met constantly with
22 people. So I just reject the premise. You're using your

1 time beating a dead horse.

2 MR. ZIMMERMAN: I'll move on.

3 Hopefully, my comment right now will have some
4 effect on the actual language that goes into the report. I
5 think the recommendations don't always speak for themselves,
6 and some of the language that precedes the recommendations
7 hopefully will explain some of the deliberations that went
8 on here.

9 One thing that I would like to see hopefully
10 reflected in the report is that regards recommendation one
11 regarding a CPI update. It was pointed out that ASCs have
12 not received much of an inflation update over the last 10
13 years, since BBA of '97, it's averaged only about 1 percent.

14 The recommendation voted on today was based on
15 proxies, largely based on proxies, of the number of ASCs
16 opening up. We've tried to point out to the commission that
17 there are a lot of other explanations for why ASCs are
18 entering the marketplace. I haven't heard those addressed
19 by staff, regrettably, during the presentations and I would
20 hope that they would be listed in the report.

21 MR. HACKBARTH: They will be. Thank you.

22 MR. ZIMMERMAN: Thank you.

1 MS. MILMAN: Hi, my name is Diane Milman and I
2 represent the National Coalition for Quality Diagnostic
3 Imaging Services which consists of about 250 imaging centers
4 throughout the county.

5 We commend the commission for its attention to the
6 utilization issue in diagnostic imaging and we look forward
7 to working with staff to study the causes of that further.
8 We would just hope that the commissioners would keep in mind
9 that growth and utilization does not necessarily mean misuse
10 or fraud or any other negative implication and that we
11 believe that this is worthy of study. Thank you.

12 MR. HACKBARTH: We are adjourned until two
13 o'clock. We do need to use this room for the commissioner
14 lunch. So if you choose to leave anything in here, you will
15 not have access to it until two o'clock.

16 [Whereupon, at 1:13 p.m., the meeting was
17 adjourned to reconvene at 2:00 p.m., this same day.]

18

19

20

21

22

1 issues. Jack?

2 MR. ASHBY: I'm going to begin by changing the
3 order of the presentations that we're going to do in the
4 hospital sector this afternoon over what appeared on the
5 agenda. We're going to begin with a brief discussion of
6 margin concepts and then Tim will follow immediately with
7 the actual margins data. That will segue into our
8 discussion of payment adequacy for the hospital as the
9 whole, which in turn supports all five of the policy
10 decisions that appear here as items three through eight in
11 our discussion.

12 This approach with the payment adequacy proceeding
13 both the distributional issues and the update is how we laid
14 out our chapter, by the way.

15 Just a very brief moment on the concept of margin.
16 We define margin as the share of an organization's revenue
17 that it gets to keep and the formula is, very simply,
18 revenue minus costs divided by revenue.

19 For hospital analyses we do indeed use several
20 different margins but each has its own purpose. In short,
21 different questions call for different margins. So while
22 the pattern may not always be evident, we use the various

1 margins in a consistent way, or at least we try to do so.

2 So this afternoon I'm going to first identify the margins at
3 issue of this slide and then go through and try to explain
4 how each of them is used.

5 All of the margin measures you see here use the
6 same formula. They differ only in the services and the
7 payers that they cover. The total margin includes all
8 services and all payers, and that even includes non-paying
9 patients and also covers non-patient revenue where there is
10 essentially no service involved. Investment income and
11 donations are examples of revenues where there's essentially
12 no associated service.

13 Then the overall Medicare margin is intended to
14 cover all of fee-for-service Medicare, but in fact it does
15 omit a handful of small services like hospice and ambulance.
16 Then we have the five component margins that come together
17 to form the overall Medicare margin. We have the Medicare
18 inpatient that covers inpatient services within the PPS; the
19 Medicare outpatient; the PPS-exempt. That encompasses
20 inpatient, psychiatric and rehab units. And then finally,
21 the margins for hospital-based SNF and home health.

22 Moving to the uses, our policy basically on the

1 total margin is that there is no direct role for the total
2 margin in Medicare payment policy decisions. But the total
3 margin does provide us with useful context information so we
4 do track the trend in total margin for the industry.

5 We have three different data sources for our total
6 margin. Unfortunately, the three sources do sometimes
7 produce different values, but that's not because they're
8 measuring anything different but because of differences in
9 the samples and also differences in the years. What we
10 define as 2000 differs from source to source.

11 The primary source that we use is the Medicare
12 cost report of course, and we have data through fiscal year
13 2000. Then we also have a value from the American Hospital
14 Association annual survey, and that's more recent. It's a
15 2001 value. Then finally we have our National Hospital
16 Indicator Survey. CMS and MedPAC sponsor this survey
17 together and it's conducted by the AHA. In theory, this
18 should be the most useful of the three calculations because
19 it's the most recent. We actually have data for three
20 quarters of 2002. But we also have to note that it has the
21 smallest sample so it presumably has the largest margin of
22 error around values.

1 Generally we use the overall Medicare margin to
2 track how Medicare's payment relate to the allowable costs
3 of treating Medicare beneficiaries. Then more specifically,
4 we use it to assess Medicare payment adequacy for the
5 hospital as a whole. As we've talked about before, this is
6 necessary because of bias in the allocation of cost among
7 components.

8 I want to emphasize that we wouldn't use this
9 approach. We would probably want to assess payment adequacy
10 for each component with its own margin if we thought that
11 each component margin would give us an accurate reflection
12 of how payments and costs relate in the absolute. But in
13 fact we can't do that because all evidence points to the
14 fact that the inpatient margin is biased upward and all four
15 of the other margins are biased downward.

16 Some observers have expressed concern that we're
17 more likely to note the downward bias in the outpatient
18 margin. That may be just human nature when we see those big
19 negatives, but in fact it is equally important that we note
20 that there is bias in both directions among the components.

21 Given that allocation bias, that leads to an
22 important question, why use the component margins at all?

1 We think there are three situations where the inpatient or
2 the outpatient margin offers more useful information than we
3 would get from the overall Medicare margin alone.

4 First, the component margins allow us to track
5 changes in the mix of payments. If the inpatient margin
6 were going up and the outpatient down, or vice versa, the
7 changes might very well offset each other and be masked by
8 the change in the overall margin. That's not just a
9 theoretical possibility. That in fact is what happened in
10 our latest round of data as Tim will be showing you shortly.
11 It's only by looking at the change in the component margins
12 that we even become aware of this very important shift in
13 revenues.

14 Second, the inpatient or outpatient margin allows
15 us a more focused comparison of hospital groups when we're
16 considering a distributional policy change. The key word
17 here is distributional. We use the overall Medicare margin
18 for questions of payment adequacy. That's when we're
19 looking at the amount of money in the system overall. We
20 use the component margins when we're looking at
21 distributional issues where a comparison among groups or
22 individual hospitals is the important issue.

1 Seeing the benefit of that is easiest when you
2 think about what would be involved in an outpatient policy
3 change. The change in the overall Medicare margin might
4 appear minuscule when in fact the policy change is having a
5 major effect in the outpatient sector.

6 Then the third reason, which is probably the least
7 important of the three, is that the inpatient margin
8 documents the trend prior to 1996 when, unfortunately, the
9 overall Medicare margin was not available to us. If we had
10 historical information on the overall, that's clearly what
11 we would show in the context of payment adequacy.

12 Actually before I turn to that next slide I wanted
13 to make a sidebar note here that on the inpatient margin we
14 do have a special calculation that you've seen several times
15 of the inpatient margin excluding disproportionate share
16 payments and the portion of the IME above the cost of
17 teaching. Just as the costs and payments of other sectors
18 confound our comparison of groups when we're looking at the
19 inpatient margin, the DSH and above-cost IME payments also
20 confound the comparison when we're looking at an issue that
21 has to do with the inpatient base rates.

22 The best example of that is our proposal to

1 eliminate the differential in the base rates. It was only
2 when we took the DSH and the above-cost IME payments and put
3 them out to the side that we could even see that there is in
4 fact a substantial difference in the inpatient margin
5 between large urban, other urban, and rural hospitals.
6 Without that separation, it was so confounded by IME and DSH
7 that just basically the information was useless.

8 We also have used this margin, excluding DSH and
9 above-cost IME, we've also used it in our transfer policy
10 analysis that is coming up where again the scenario here is
11 that the DSH and the IME are essentially just not relevant
12 to the analysis, so we put them aside so that we can focus
13 on a measurement that will not be confounded by these other
14 revenues.

15 Then our last slide here deals with one last
16 issue, and that is projecting margins. Our model for
17 assessing payment adequacy, as you've heard this morning in
18 the other sectors, calls for an estimate of current payments
19 and costs. So we project the overall margin to 2003 for
20 this purpose. We did not project the individual component
21 margins. First of all, it's not needed for our assessment
22 of payment adequacy. But secondly, it would not be accurate

1 given our projection approach. We end up projecting costs
2 for the hospital as a whole and not by service line.

3 So that the concepts. If there's any questions on
4 that we might wonder to address questions, and otherwise
5 we'll move on to the actual data.

6 MR. GREENE: Good afternoon. Today I will be
7 reviewing MedPAC's analysis of hospital financial
8 performance in general and for services provided to Medicare
9 beneficiaries. I will then review our work on the adequacy
10 of Medicare payment for all services provided by hospitals
11 paid under the inpatient PPS. After my presentation you'll
12 hear discussions of the IME, the expanded transfer policy
13 and MedPAC's rural recommendations. I'll then return and
14 present draft recommendations for the payment update for
15 inpatient services. Chantal will come after me and discuss
16 payment update recommendations for outpatient.

17 The general financial health of hospitals is not
18 an indicator of the adequacy of Medicare payments for
19 services provided to beneficiaries. However, it is an
20 important piece of background information in considering the
21 context of the Commission's update recommendation. In
22 analyzing it we consider the impact of policies of all

1 private and public payers.

2 Total margin reached a high of 6.1 percent in
3 fiscal 1996 and averaged 4.6 percent for the full decade
4 from 1990 through 2000. In fiscal 2000 it fell to 3.4
5 percent , a low for the decade.

6 MedPAC examined data from the American Hospital
7 Association on developments since 2000. The decline in the
8 total margin appears to have halted in fiscal 2000. We
9 examined data from the AHA annual survey, which collects
10 information from approximately 5,100 community hospitals.
11 The annual survey indicates that the total margin fell in
12 2001 from 4.6 percent to 4.2 percent.

13 We then looked at the National Hospital Indicator
14 Survey. The NHIS is a quarterly survey of approximately 700
15 hospitals conducted by AHA with support from CMS and MedPAC.
16 NHIS data are the most current information on hospital
17 financial performance. We used the NHIS data for the first
18 three quarters of fiscal year 2002 to identify the direction
19 of change in the total margin. We seasonally adjusted the
20 data and estimate the total margin for fiscal 2002. Our
21 estimate is that the total margin will equal 4.5 percent for
22 full fiscal year 2002 which is equal to the value for 2001.

1 Let me note that these analyses so far are based
2 entirely on actual data. The real data as collected and
3 imputations by the survey questions.

4 DR. NEWHOUSE: Tim, can I ask you a question? Do
5 you know if the cost data that you're using in the margin
6 accounts for changes in reserves from year to year?

7 MR. GREENE: I'm not sure.

8 DR. ROWE: This is P&L, right?

9 DR. NEWHOUSE: No, it's revenue but it's costs.

10 MR. ASHBY: It has to be a current year expense.

11 MS. ROSENBLATT: Change hits the P&L.

12 MR. MULLER: If there's an operating loss that
13 would show as a P&L negative, but it depends on how that is
14 funded and so forth.

15 MS. ROSENBLATT: You're asking about changes in
16 accruals, right? Changes in accruals would hit the cost --

17 DR. ROWE: No, I thought he was talking about
18 reserves. This isn't an insurance company. This is a
19 hospital.

20 [Laughter.]

21 MS. ROSENBLATT: That's why I changed the word to
22 accrual.

1 DR. NEWHOUSE: No, she's got what I'm talking
2 about.

3 MR. GREENE: We next looked at information from
4 the fiscal year 2000 Medicare cost reports to examine
5 Medicare financial performance. We analyzed margins for the
6 major components of short-term hospitals. Hospital
7 inpatient margins declined and outpatient margins increased
8 from fiscal year 1999 to fiscal year 2000. This was
9 accompanied by increases in the PPS-exempt and home health
10 margins and decreases in the skilled nursing facility
11 margins. There was a modest decline in the overall Medicare
12 margin.

13 These measures are based on the most recently
14 available cost reports with imputation of data for non-
15 reporting hospitals. They're for hospital-based services
16 only and differ from the results for freestanding skilled
17 nursing facilities and home health agencies which you heard
18 earlier.

19 Information on the Medicare inpatient margin is
20 available from 1984 on. As Jack was describing, the overall
21 margin is not available because of data limitations before
22 fiscal year 1996. Because inpatient payments account for

1 approximately three-quarters of total Medicare payments to
2 PPS hospitals, the inpatient and overall margins followed
3 very similar trends. The inpatient margin increased
4 steadily from 1991 to 1996. Both inpatient and overall
5 margins then increased further in 1997 then began a decline
6 to 2000. Inpatient margin reach a high of 10.4 percent in
7 1997 and the overall margin high of 16.5 percent.

8 The overall Medicare margin was 5.1 percent in
9 1999 and 5.0 percent in 2000. The fell in rural and other
10 urban areas. Overall margins for major teaching hospitals
11 improved while those of other teaching and non-teaching
12 hospitals declined. I'll note that the numbers differ
13 slightly from the information in your briefing material. As
14 we said, this updated information reflects imputations of
15 data that were not available at the time we prepared the
16 mailing material.

17 We estimate that the overall Medicare margin will
18 be 3.1 percent in 2003. Rural margins improve in 2003 while
19 other hospitals see declines. These results reflect policy
20 changes taking effect in 2003 and scheduled for 2004, the
21 year for which we're considering an update decision. Major
22 changes include the reduction in the IME adjustment and the

1 end of transitional corridor payments under the outpatient
2 PPS.

3 These results differ from the ones you saw in
4 December. The results last month used fiscal year 1999 data
5 to model fiscal year 2000 results. We're now using the new
6 2000 cost reports, the most recent available, to model 2003.
7 And as indicated, now we're imputing data from missing
8 hospitals. We've also taken account of changes we had not
9 reflected in our December analysis. That study incorporated
10 information on updates in law and most policy changes from
11 2001 through 2004. These changes had not been reflected in
12 the 2000 cost report data and for that reason we need to
13 take them into account for the purpose of projecting the
14 2003 results.

15 We now model other policies that we didn't
16 consider in December. These include the end of transition
17 payments in the outpatient PPS, as I indicated, the phase-in
18 of the SNF and home health prospective payment systems, and
19 the impact of closures of hospital-based SNFs on Medicare
20 payments and costs. Some of these changes increase overall
21 margins and others decrease them.

22 Now I'm turning to several elements of our payment

1 adequacy framework which I'll go through quickly.

2 Hospital cost growth is accelerated with both
3 Medicare cost per case and cost per adjusted admission
4 starting to grow rapidly in 1999. AHA data indicate the
5 cost per adjusted admission increased 16 percent over the
6 decade of the '90s, fell about 4 percent in the middle of
7 the decade, 1996 to 1998, and then increased steadily
8 through 2000. New AHA data indicates that cost grew 4.7
9 percent in 2002 alone. NHIS data suggests that the cost
10 increase continued in fiscal 2002. Medicare cost per case
11 growth was modest in the mid-'80s, but once again,
12 accelerated at the end to 3 percent per year in '99 and 2.9
13 percent in 2000, the most recent year for which we have cost
14 report data.

15 Increasing cost per adjusted admission and
16 Medicare cost per case were moderated in the '90s by length
17 of stay decline. We discussed this a bit last time. We now
18 see the length of stay decline we were observing through
19 much of the '90s appears to have moderated. Both overall
20 and Medicare length of stay continued to decline but at a
21 slower and less reliable rate. For example, stay for all
22 patients declined 1.8 percent in 2000, 1.3 percent the next

1 year, and may be stabilizing in fiscal 2002. The Medicare
2 length of stay decline continued but may also have flattened
3 out in fiscal 2002.

4 Wages are the largest component of the hospital
5 marketbasket. As a result, wage growth has contributed
6 significantly to higher overall cost growth. This has been
7 accompanied by shortages of occupations such as nurses,
8 pharmacists, therapists, and other health care occupations.
9 Hospital industry wages rose more rapidly than wages in the
10 general economy in 2001 and 2002, in very strong contrast to
11 a trend that had prevailed through most of the 1990s. The
12 employment cost index, or ECI, for wages and salaries of
13 hospital workers is our best measure of hospital wages and
14 it's now used in the CMS marketbasket. This measure
15 increased 5.4 percent in 2001 and 4.4 percent in 2002.
16 However, it's predicted to increase but increase at a
17 steadily declining rate of 4 percent in 2004.

18 An additional factor affecting hospital cost is
19 reflected in the market for hospital services. Increased
20 revenue pressure from private payers through the 1990s
21 helped produce low hospital cost growth. More recently,
22 relaxed pressure has permitted hospitals to increase prices

1 and costs. We believe this partially explains current cost
2 developments.

3 In 1998 and 1999, both private payer and Medicare
4 payment to cost ratios fell, encouraging hospitals to
5 control costs in those years. This turned around in 2000
6 when private payments increased relative to cost. The
7 decline in Medicare payment to cost ratio slowed in 2002 as
8 well. This increase in the private sector payment to cost
9 ratio reflects more aggressive negotiations by providers as
10 well as shifts by payers and consumers to less intrusive
11 forms of managed care. These changes have weakened the
12 bargaining position of insurers in dealings with providers
13 in general and hospitals in particular, which is conducive
14 to more rapid cost growth.

15 I'll go briefly over some of the other factors we
16 consider in our payment adequacy analysis. We discussed
17 this last time. I'm refreshing you on it, but it's a
18 secondary consideration.

19 First, hospital volume has been increasing at a
20 steady pace after slow growth in the 1990s. Admissions
21 increased a little over 2 percent in 2001 and Medicare
22 discharges about 3 percent. Our study of entry and exit of

1 the industry shows that hospital closures have been
2 continuing at a steady pace at pretty much the rate we
3 observed in the 1990s which is continuous and minor. It's
4 not having a great deal of effect. It's affecting mainly
5 low occupancy hospitals and small facilities.

6 We also considered access to capital as an
7 indicator of adequacy of Medicare payment. We presented
8 some results last time and we heard some concerns. We've
9 re-examined the findings we discussed last time and we've
10 concluded based on more recent information that our
11 conclusions were correct. We indicated then that based on
12 developments in the bond markets and our observations of the
13 stock market that the financial condition of the industry
14 was judged to be healthy by Wall Street and that the
15 hospital industry had adequate access to capital.

16 DR. ROWE: That's for profit?

17 MR. GREENE: On the stock market, of course, for-
18 profit, but we're making a statement more broadly applying
19 to the bond market and the capital access of non-profit
20 facilities as well.

21 According to a new report by the credit rating
22 agency Fitch, in 2002 there were fewer downgrades of

1 hospital bond for every upgrade than in 2001. We examined
2 information from Standard & Poor's last month and presented
3 it. The Fitch report suggests that developments are not as
4 positive as they were indicated to be by Standard & Poor's
5 but the same general pattern prevails. 2000 is looking like
6 a better year for non-profit hospitals seeking financing
7 than 2001. More downgrades than upgrades, but nowhere near
8 as bad as one would fear.

9 MR. HACKBARTH: Tim, on that issue, I recall
10 reading in the text that if you just take a raw count of
11 upgrades versus downgrades there would be more downgrades
12 than upgrades, but if you look at the dollar volume there
13 are more upgrades than downgrades. Did I understand that
14 correctly?

15 MR. GREENE: I believe so.

16 DR. ROWE: The real issue is what proportion of
17 the institutions are investment-grade and can access -- I
18 mean, you could be a AAA-rated hospital and get a downgrade
19 to AA and that's not nearly as important as a hospital that
20 loses its investment-grade rating and doesn't have access.

21 MR. HACKBARTH: I think that's an important point.
22 I recall also seeing some numbers on what proportion are

1 investment grade, although I can't remember the number off
2 the top of my head. Do you have that in front of your, Tim?

3 MS. WILLIAMS: About 90 percent.

4 MR. HACKBARTH: About 90 percent are investment-
5 grade. Maybe you can nail down that number for us. Why
6 don't you go ahead, Tim?

7 MR. GREENE: Our second new piece of information
8 is a report from Merrill Lynch. Merrill Lynch provides an
9 overview of the hospital market, and in particular, the for-
10 profit health care sector. Merrill Lynch sees the prospects
11 for the for-profit sector as very good, and very bright in a
12 variety of dimensions. It anticipates modest Medicare
13 payment increase, but most strikingly, sees no slowing in
14 private payment growth in the foreseeable future. They
15 anticipate changes eventually but emphasize that in the
16 foreseeable future we'll see continuing increased private
17 payments, which is what we've seen in the last two years in
18 the results we were reporting a moment ago.

19 In general, based on this information, and most
20 importantly, on the overall margin information we discussed
21 earlier we conclude that Medicare payments to hospitals are
22 at least adequate.

1 Thank you. I'll be turning it over to Craig and
2 coming back with an update recommendation later.

3 MR. HACKBARTH: While that's happening let me just
4 try to set the stage for the process. There are a number of
5 different recommendations under the general heading of
6 hospitals, and as we've discussed at previous meetings, in
7 a lot of ways they've related. We've talked to them as a
8 package as opposed to just discrete units. So what we're
9 going to do is have each of the presenters go through and
10 describe the recommendations relevant for their piece, but
11 we will not vote on recommendations until all of the
12 hospital issues have been presented. Then we will have a
13 series of votes both on each of the recommendations just one
14 after another.

15 Again, one of the things that I want to underline
16 here is that, certainly I individually conceive of these as
17 a package. Although I think it's important for individual
18 commissioners to have the opportunity to vote on each
19 individual recommendation, I want everything on the table
20 before we proceed to voting.

21 Craig?

22 MR. LISK: Good afternoon. This afternoon I'm

1 going to first discuss the IME adjustment and then Julian
2 will accompany me and we'll discuss the expanded transfer
3 policy.

4 In 2003, Medicare IME payments, indirect medical
5 education payments will total about \$5.1 billion according
6 to the Congressional Budget Office, approximately 5 percent
7 of Medicare inpatient payments. These payments go to about
8 a quarter of Medicare PPS hospitals that train. Those are
9 hospitals that train trade residents.

10 The IME adjustment is a percentage add-on to
11 Medicare inpatient PPS rates. When the prospective payment
12 system was established in 1983, the empirically derived
13 estimate of IME was doubled. This doubling was achieved by
14 reducing the base rates for all hospitals. The adjustment
15 was doubled because preliminary analysis showed that
16 teaching hospitals would perform poorly under the
17 prospective payment system and doubling was a simple but
18 arbitrary and quick way of dealing with this problem in
19 terms of the analysis showing that teaching hospitals would
20 not perform well. There was a lot of pressure at that point
21 in time on Congress to pass the legislation implementing the
22 PPS and this was the quick of dealing with that issue.

1 Some of the reasons for the poor performance
2 though in that analysis is that teaching hospitals
3 characteristically were poor reporters of case mix in terms
4 of the early data. This is one reason. There was also some
5 technical issues with how the empirical level was derived
6 that may have also contributed to their poor financial
7 performance in terms of the preliminary analysis.

8 However, once the prospective payment system was
9 underway and implemented, teaching hospitals did not perform
10 worse than other hospitals and performed -- actually had
11 extraordinarily high margins in the early years of the
12 prospective payment system.

13 Now the adjustment has been lowered over time and
14 some key aspects of when it was lowered is it was first
15 lowered with the implementation of the disproportionate
16 share adjustment to help partially fund disproportionate
17 share payments, and then again in the Balanced Budget Act.
18 That proposal -- the Balanced Budget Act lowered the
19 adjustment from 7.7 percent in 1997 to 5.5 percent in 2001.

20 Also it's important to note that the BBA provided
21 IME payments for Medicare+Choice patients directly to the
22 hospitals. So hospitals received directly those payments

1 whereas before they would have had to negotiate them with
2 Medicare+Choice providers.

3 The BBRA and BIPA though stopped the phase-down
4 from 7.7 percent to 6.5 percent and held the adjustment
5 through fiscal year 2002 at 6.5 percent. In the current
6 year we have just lowered the adjustment to 5.5 percent.

7 The IME adjustment is based on a formula which
8 approximately raises Medicare payments for each case by
9 about 5.5 percent for every 10 percent increment in the
10 ratio of hospital's residents to beds. So a 400-bed
11 hospital, for example, with 200 residents would get about a
12 25 percent increase in payments for each case above non-
13 teaching hospitals, and a similar 400-bed hospital with 10
14 residents would get about a 5 percent increase in payments.

15 Now we have taken an analysis to measure what the
16 empirical level of the indirect medical education adjustment
17 would be. This is the measure of teaching hospitals'
18 patient care costs relative to other hospitals and how much
19 higher they might be. Our current estimate is the empirical
20 level and we discussed it at the last meeting which, based
21 on 1999 data, is 2.7 percent for every 10 percent increment
22 in the resident-to-bed ratio. So the current payment is

1 more than double what our current estimate of the empirical
2 level is.

3 This estimate of the empirical level, in terms of
4 analyses, has decreased over time and we discussed some of
5 the reasons for the empirical level going down in the
6 chapter.

7 It's also important to note though, and some
8 people have raised this, is that any significant change in
9 payment policies could affect the empirical level of the
10 adjustment. But I want to emphasize that the impacts of a
11 lot of those policies would be relatively small. They would
12 not be of a huge magnitude to make a difference of saying
13 that the current empirical level would change to being 55.
14 percent, for instance, to the current level. Most of those
15 changes would be relatively small.

16 Under the empirical level, if we consider that,
17 IME payments in 2002 if we paid at the empirical level would
18 be about \$2.5 billion instead of the current \$5.1 billion we
19 estimate. So this means that IME payments above the
20 empirical level total about \$2.6 billion in 2003.

21 This next chart then shows for different levels of
22 teaching intensity based on the resident-to-bed ratio, what

1 the IME adjustment currently is and what it is at the
2 empirical level. To give you an idea of what this might
3 mean on a per-case payment, if we have a case, typical -- on
4 average, a standardized amount base payment rate is about
5 \$5,000 for a typical hospital and a typical case mix for a
6 case of 1.5, let's say, so \$7,500 for a non-teaching
7 hospital. A hospital with 400 beds and 200 residents with a
8 resident-to-bed ratio of 0.5 would receive \$1,853 more for
9 that case than a comparable non-teaching hospital. \$983 of
10 that amount is over and above what we would say the
11 empirical level would be.

12 If you talk about a smaller teaching hospital in
13 terms of a hospital with fewer beds, those numbers are much
14 smaller. So a hospital with 40 residents and 400 beds would
15 receive \$400 more, approximately, than in non-teaching
16 hospital because of the IME adjustment.

17 This next graph then shows under the current
18 payment system the frequency distribution of teaching
19 hospitals by their percentage increase in payments per case
20 under the current IME adjustment. Almost half of teaching
21 hospitals receive less than a 5 percent add-on to their per-
22 case payment rates. That's the combination of the first two

1 bars on the chart. About 10 percent of teaching hospitals
2 receive more than a 25 percent adjustment add-on to their
3 base rate. That's the hospitals with an IRB of greater than
4 0.5. For the extreme end, when we talk about at the very
5 high end, 2 percent of hospitals receive an IME adjustment
6 of over 35 percent. These hospitals have more than 75
7 residents per 100 beds.

8 I'm now going to show you two sets of margins, the
9 Medicare inpatient margin and the overall margin to show the
10 relative financial performance under Medicare for teaching
11 hospitals. Again, as Jack had mentioned, there are the cost
12 allocation issues when we present the inpatient margins; the
13 inpatient margins are somewhat overstated relatively for all
14 hospitals.

15 Major teaching hospitals are, in this graph, are
16 hospitals with a resident-to-bed ratio of 0.25 or higher and
17 they account for about one-quarter of teaching hospitals.
18 Teaching hospitals do better with and without the IME
19 payments above cost as we can see in this overhead. The
20 first column shows what the margin would be if the IME
21 adjustment was set in 2002 at 5.5 percent, we see that major
22 teaching hospitals have an inpatient margin that would be

1 five times what that is for non-teaching hospitals. If we
2 were paying at the empirical level the margin, of course,
3 would drop for major teaching hospitals down to 13.8
4 percent, still substantially above the level for non-
5 teaching hospitals.

6 As I said, this table provides the overall
7 Medicare margin in providing the same context of the data
8 for the overall Medicare margin, and again we see major
9 teaching hospitals continue to have substantially higher
10 margins than non-teaching hospitals, both with the current
11 payment level and then if payments above the cost
12 relationship were removed and we paid at the empirical level
13 based on 2000 data.

14 So I want to next go to what the draft
15 recommendation is. I'm going to present a little bit more
16 information after presenting the draft recommendation here.
17 The recommendation reads that the Congress should reduce the
18 indirect medical education adjustment from 5.5 percent to 5
19 percent in fiscal year 2004 and gradually reduce the
20 adjustment by 0.5 percentage points per year to the
21 empirical relationship between teaching intensity and
22 hospital costs per case.

1 In terms of the categories that we have for what
2 the spending impact would be, it would decrease spending by
3 \$200 million to \$600 million in the first year and it would
4 be in the category of \$5 billion to \$10 billion over five
5 years from 2004 to 2008.

6 So what would be the impact of reducing the IME
7 adjustment from 5.5 percent to 5 percent on hospitals
8 payments? Overall for major teaching hospitals, reducing
9 the adjustment from 5.5 to 5 would reduce their payments by
10 about 1.3 percent, inpatient payments by 1.3 percent and
11 other teaching hospitals by 0.3 percent. You also see the
12 impact on rural hospitals is very small, less than 0.05
13 percent.

14 Now some of the issues that have come up though
15 with regard to issues of reducing the IME adjustment are
16 that teaching hospitals have experienced a recent reduction
17 in payments starting in fiscal year 2003. But keep in mind
18 that we still show, even after accounting for those
19 reductions we still show that teaching hospitals have
20 substantially higher margins than other hospitals.

21 DR. ROWE: In 2003?

22 MR. LISK: Based on the 2000 data adjusted to

1 reflect the IME reduction.

2 Another factor that has been brought up is the
3 total financial condition of teaching hospitals and at the
4 last meeting we did show you that the total margins for
5 major teaching hospitals were lower than for other
6 hospitals. But as Jack had mentioned before, is that
7 Medicare payment policies should not be driven by what is
8 happening in terms of the total hospital margins.

9 So the issue is whether Medicare should consider
10 what other payers do here, and generally it's been the
11 policy of Medicare that Medicare pays for Medicare services.
12 But we do have other missions is the other issue that comes
13 up, and we have teaching hospitals that have research,
14 uncompensated care and standby capacity are other missions
15 that teaching hospitals have and that these revenues might
16 be used for some of these other missions.

17 But to note that on research is we have NIH
18 funding that is targeted towards that. On teaching,
19 Medicare payments do pay for the higher cost of teaching
20 hospitals and reflecting that in our payments for Medicare's
21 share of those costs. On uncompensated care, I'll come to
22 some information after that. And on standby capacity, if

1 they have higher costs, we would be reflecting that in the
2 IME adjustment -- that would be one of the factors that
3 would be reflected in the IME adjustment, but also to
4 reflect that certain standby costs are in certain DRGs and
5 those DRG weights would reflect those higher costs.

6 So moving on to the uncompensated care. IME
7 payments do not target uncompensated care burdens well. As
8 we can see in this chart, we show uncompensated care costs
9 as a percent of total hospital costs. This is AHA data for
10 fiscal year 2000. We see that public major teaching
11 hospitals have a substantial uncompensated care burden in
12 terms of accounting for 20 percent of their cost. But
13 private major teaching hospitals, which account for three-
14 quarters of the major teaching hospitals, that share is just
15 a little over 5 percent; a substantial difference. In fact
16 that is below -- is about at what the national average is
17 across all hospitals.

18 It's also important to point here too that
19 teaching hospitals, in terms that we have another program in
20 terms of Medicare is Medicare DSH payments and that teaching
21 hospitals receive two-thirds of Medicare DSH payments of
22 approximately \$3 billion. Major teaching hospitals receive

1 \$3 billion out of that \$5 billion in Medicare DSH payments.

2 This next chart is also AHA data and this shows
3 the distribution of major teaching hospitals in terms of the
4 number of hospitals and their uncompensated care burden. We
5 can see that the major teaching hospitals with less 2
6 percent of their costs for uncompensated care is the same
7 number of hospitals that have an uncompensated care burden
8 of 20 percent or more. And a substantial number that have
9 very low -- that have the 2 to 5 percent range; it's also
10 below average.

11 MR. HACKBARTH: Craig, is this one a combination
12 of both the public and private --

13 MR. LISK: This is a combination of both the
14 public and private, so we would expect that the public is
15 more to the right side of this distribution here, but there
16 is a distribution and it's a fairly wide distribution.

17 So the implication is that -- and is this true for
18 all these different types of other missions that teaching
19 hospitals may have, that hospitals' roles vary. Certain
20 hospitals provide a lot of uncompensated care and others
21 don't. The same with the research and teaching and standby
22 capacity missions, those roles vary across the hospitals.

1 So with that I'd be happy to address any questions
2 you may have and after that we can move on to the next
3 presentation.

4 MR. MULLER: The question of the Medicare program
5 bearing costs that are appropriate to Medicare and how it
6 affects the margins is one I've raised before and I want to
7 raise again. Both the IME and DSH program have been public
8 policy for quite a while now, 15 years or more, reflecting
9 the fact that Congress made a decision to allow Medicare to
10 pay some costs that are not costs to the Medicare program,
11 per se.

12 For example, it's easiest to point out in DSH but
13 also point out in IME as well. In DSH essentially we put
14 the total DSH payments into the hospital margins, yet we
15 only put in roughly half the costs attributed to that
16 because some of them are for Medicaid beneficiaries --
17 that's what DSH is for -- and we, of course, don't put the
18 Medicaid beneficiary cost into the Medicare costs margins.

19 The same thing with IME, IME was intended to not
20 just reflect the role that Medicare should pay of teaching
21 but the fact that the teaching programs had a broad effect
22 on society and therefore Medicare would pay for these even

1 when some other payers weren't covering it. So in both
2 cases, DSH and IME, we overstate the margins by putting in
3 the full revenue but not putting in the full costs, because
4 the costs are outside the Medicare cost report.

5 If I use one of your tables that shows on DSH
6 basically -- if you take your IME above cost out, the major
7 teaching margins go down by about nine points. I think
8 something roughly would happen, the same thing would happen
9 if you took DSH out -- if you took some DSH out as well, if
10 you follow my argument.

11 So insofar as we keep putting this red flag up
12 there of these inpatient margins, especially in the major
13 teaching hospitals, an awful lot of that would go away if
14 you took what you call IME above cost, or I can say IME for
15 other purposes besides Medicare, or the DSH payments that
16 are covered in the Medicaid program. So a lot of that -- we
17 reflect the margin, understandably so, because they are
18 payments inside the Medicare program, but they're for costs
19 that are not shown on the Medicare cost reports. Therefore
20 we overstate the Medicare margin considerably inside this
21 report and therefore we always cause ourselves to say,
22 there's these enormous margins for major teaching hospitals.

1 But if you take the DSH, let's say half the DSH
2 payments out, and take the IME payments above cost out, then
3 the margins of major teaching hospitals go below the margins
4 just inside Medicare inpatient by themselves. So I think we
5 keep -- and I've raised this with Craig and Jack and others,
6 that we keep overstating the inpatient margin considerably
7 based on how we do our accounting. And most of that margin
8 goes away.

9 I'd like to see what your numbers on it are but
10 just looking at the IME above cost, nine of those 20 points
11 go away, and my guess another nine of the 20 would go away
12 with DSH. So you may have inpatient major teaching margins
13 in the 3, 4 percent range on inpatient without that. So I
14 think we should remember that the way we do our cost
15 accounting dramatically overstates the margins on the
16 inpatient program just the way the accounting is done.

17 I think secondly, the philosophical argument that
18 Medicare should only pay for Medicare costs has been, in
19 some sense, rebutted by what I just said. DSH is one, IME
20 is another where in fact there have been public policies
21 enacted by the Congress that essentially say they're going
22 to pay, Medicare is going to pay for some costs that are

1 outside the Medicare program.

2 I agree with the majority of the Commission as
3 expressed over these months that the Medicare program can't
4 be stretched in too many purposes like that, and we had a
5 discussion about that around freestanding SNFs this morning.
6 But here is one that's been going on for 20 years or more.
7 Some people could argue it goes back to 1966 in Medicare on
8 the precursor to IME.

9 But I think we have had a public policy statement
10 there that is contrary to the statement that you made, and I
11 just would like to have that reflected, that Congress has
12 reflected over the years that there are some costs the
13 Medicare program will bear that go beyond the cost of
14 Medicare beneficiaries. So by just saying as our paradigm
15 that we'll only pay the costs that are in the Medicare cost
16 report I do think we do misstate the public policy, and it's
17 been there for a long time.

18 I'll get later into, I think why it's not
19 appropriate to make these reductions at this time. You made
20 some of the points in terms of the broader missions that the
21 hospital is being asked to play, and the margins are going
22 down. This is probably one place in which looking at total

1 margins is somewhat relevant, and the total margins of
2 teaching hospitals are well below the margins of other
3 hospitals. Given the importance of the Medicare program to
4 hospitals, looking at total margins as a way of helping to
5 influence our understanding of the Medicare margin I think
6 would be appropriate in this context.

7 But I do want to state, and I've tried to say this
8 before that I think we consistently overstate these margins
9 by the way in which we represent this data, by showing the
10 full revenue but not showing the full cost. That therefore
11 provides a red flag that causes people to want to say,
12 margins are 20 percent -- high -- when in fact I think that
13 consistently overstates those margins.

14 DR. REISCHAUER: Ralph, I can understand your
15 logic with respect to DSH for which there is an explicit
16 purpose, which is to provide resources for uncompensated
17 care for the underpayment of Medicaid services or the extra
18 cost that might be associated with treating low income or
19 destitute populations. But I have a hard time understanding
20 how the logic works with respect to excess payment for IME.
21 Because there is no explicit purpose to which that money was
22 directed. It was just like, we're very nervous that we

1 aren't going to pick the right number here so we're going to
2 double it and then we work our way down.

3 MR. MULLER: No, one of the purposes of the
4 original IME doubling, as Craig refers to it, if I can use
5 that shorthand, was in fact to reflect this nervousness that
6 the empirical calculation would not adequately capture the
7 true cost of teaching hospitals. That's one of the reasons.
8 That was not the sole reason.

9 Another reason was to look to have Medicare pay
10 some of the cost of not being paid by the payers inside the
11 program and to have that support inside the Medicare
12 program. So we exclusively focus on one of those, but I
13 think we should also acknowledge that there were other
14 reasons for that.

15 MS. BURKE: At the risk of --

16 DR. REISCHAUER: Revealing how old you are?

17 [Laughter.]

18 MS. BURKE: Yes, revealing how old I am. Having
19 sat at the table when this was all being discussed, it
20 wasn't just a crap shoot. Admittedly, there was a great
21 deal that we did at the time when we did the '83 bill and
22 before that was not as refined as it might have been, but

1 there was a broader conversation about the value of the
2 presence of teaching in hospitals, and the value that that
3 was to society and specifically to Medicare patients. We
4 were concerned about, one, the overall impact on teaching
5 hospitals of this new payment system that we were not sure
6 about, which Ralph is absolutely correct about, and Craig is
7 as well in terms that there was a doubling to try and
8 capture what we really didn't yet know because we hadn't
9 experienced it.

10 But there was a broader commitment that there was
11 value in the quality of care and the kind of activity that
12 occurred in an institution where students were present. So
13 it wasn't simply, we don't know what's going to happen, it
14 was really an investment in that activity. So it wasn't
15 just we're going to do it because we're going to do it, it
16 was really a commitment to those activities and the value
17 that accrued to the Medicare patient by the presence of
18 those activities in the institution.

19 So I think it more than simply, we don't know
20 what's going to happen. It was also a fundamental
21 commitment to an activity and Medicare's responsibility to
22 help finance that activity because of the ultimate benefit

1 to the patient that was Medicare's as well as, frankly, as
2 it was broadly in society in terms of the presence of
3 teaching.

4 DR. REISCHAUER: But the question is, does that
5 extend beyond what the empirical estimate of the cost is?
6 That all I'm arguing.

7 MS. BURKE: I think it is -- at the time we
8 clearly didn't know what that cost was. I think there is
9 probably some debate yet today as to what really the
10 empirical cost of that is. But it's not clear to me at the
11 time that we were prepared to limit it only to that very
12 narrow cost; i.e., the cost of a resident per bed. That it
13 was really the broader commitment and the implications for
14 those institutions of all of the things that they would
15 incur by the presence of students. I'm not sure we knew
16 then and yet today know how to capture all of that, what
17 that really involves.

18 MR. HACKBARTH: The history is important and I
19 consider Sheila an authoritative source on the history, but
20 to me it doesn't seem decisive. Circumstances change all
21 the time and if we followed the logic, Congress enacted this
22 once, therefore we cannot consider it, our workload would go

1 way down. I think the task that we're charged with is to
2 take into account changing circumstances in the Medicare
3 program and the health care system and make our best
4 recommendations. Congress has the final say, of course. It
5 feels too constrained to me to say, they intended this once
6 and therefore we ought not take it up.

7 MR. MULLER: I don't think that's what I'm saying.
8 What I'm saying is, however, narrowly defining the empirical
9 level is the only thing that was ever intended and continues
10 to be the only thing ever intended I think is too narrow an
11 interpretation. Furthermore, as I've mentioned, putting the
12 full revenues in and only put half the costs in, just by per
13 se, makes the margins look a lot bigger. And as we've noted
14 this morning and today, when the margins are up 10, 15, 20
15 percent, all of a sudden people say, that's a little bit too
16 much. If these margins were two or three we wouldn't be
17 talking about this.

18 I'm saying, if you took, as I have done, a number
19 of those -- as least asterisk those margins, you would see
20 those margins are nowhere near that. I think it's true on
21 both DSH and IME. I referred to the IME for history and I
22 fully agree that Sheila is the most authoritative source on

1 this, but it's been recognized over and over again by the
2 fact that the payment has been well above the empirical
3 level. So it wasn't just a one-time recognition.

4 DR. NEWHOUSE: I was going to make the same point
5 Bob made, but let me amplify it in one way and raise another
6 reason.

7 In terms of protecting the teaching hospital and
8 how far back the policy went. The policy before the PPS
9 paid costs which was, in this context, the empirical level.
10 My recollection of that time was that there was no argument
11 that teaching hospitals at that point needed additional
12 protection. You were worried about what the PPS was going
13 to do to the teaching hospitals. But that would suggest to
14 me that there was possibly the intent was to protect the
15 teaching hospitals to the degree they had been protected up
16 to the point. That was point one.

17 Point two was the reason I asked about -- and I
18 thank Alice for correcting me on accruals -- there's some
19 work of Nancy Kane in a recent Brookings volume that
20 suggests actually the margins are potentially quite
21 misleading in that hospitals can -- and one should look at
22 cash flow as a much more relevant indicator because -- the

1 difference being that hospitals can take cash into or out of
2 their accruals. And that in fact in her look at teaching
3 hospitals, teaching hospitals had a more robust cash flow
4 than one would have inferred from their margins on a small
5 sample of teaching hospitals.

6 So I put that out there as a caution of putting --
7 casting all of this discussion in terms of the margins.

8 DR. WOLTER: Just a couple things. One is, are we
9 so certain that the regression analysis has gotten to the
10 right empirical relationship? And in that regard, the
11 recommendation is fairly specific to reduce the percentage
12 by 5.5 annually, although you might read the recommendation
13 to allow for the target to change if more work were done on
14 the regression analysis and we came to a different
15 understanding of where we should end up. So maybe we should
16 clarify that.

17 And then secondly, Dave Durenberger raised this at
18 the last meeting, the timing of this is so critical, because
19 although there is some breadth to the uncompensated care
20 issue in terms of which institutions are affected than
21 others, if this recommendation is adopted and some other
22 approach to uncompensated care is not dealt with at least

1 roughly parallel it could be devastating to a subsegment of
2 some very important institutions. I wonder how we would
3 want to address that issue.

4 MR. HACKBARTH: So on the first point, Nick, if I
5 understand you correctly, you would propose language to the
6 effect that we ought to move towards the empirical level in
7 equal steps so that if the empirical level were to change at
8 some point in the future then the reductions change, either
9 increase or decrease.

10 DR. WOLTER: I'm no expert on this but I
11 understand that one of the arguments that people worried
12 about this have is there may be some noise in the current
13 target that we're at and perhaps there needs to be a little
14 work done on what really is the cost of providing teaching,
15 and maybe 2.7 percent ultimately won't be the target that we
16 get to.

17 DR. NEWHOUSE: Can you say what you think the
18 problem is? As far as I understand it, this is the same
19 method we've always used, so if the original number was the
20 right number, this is the comparable number now.

21 DR. WOLTER: You probably know much more about
22 this than I do, Joe, but I think there are many people

1 worried that this doesn't capture entirely the cost of
2 teaching and the cost of educating post-medical graduates.
3 I'm saying, we're making a recommendation now that spreads
4 itself out over three or four years based on 1999
5 information. And that as more work is done on this, if
6 there is some adjustment in the target, do we want to make
7 sure that we have the flexibility in this recommendation to
8 be sure that that's accommodated.

9 MR. SMITH: Both Nick and Ralph have raised
10 questions about getting the numbers right. It seems to me
11 it's important to get a third number right here. I'm
12 struck, Craig, that we didn't come back to -- although you
13 did in the text, but didn't come back with one of the
14 dramatic charts to the total margin data for hospitals
15 across the distribution.

16 If we're buying public goods, whatever those
17 public goods are, IME, uncompensated care, support for the
18 research establishment, we're buying public goods then the
19 right thing to look at to assess the capacity of
20 institutions to provide those public goods is total margin
21 not Medicare margin. Medicare is contributing to it and
22 there is a policy question that Congress has addressed with

1 the clear answer, if not always the right numbers but a
2 clear answer that, yes, Medicare ought to be in the business
3 of helping support the purchase of public goods.

4 We might not have invented this scheme if we'd sat
5 down with an empty piece of paper, but it's the scheme we
6 have. And we have chosen to use this payment system to
7 contribute to the purchase of things that we believe have
8 broad social value.

9 I think for those reasons alone, it seems to me,
10 we ought to be very nervous about cutting into the capacity
11 of a group of institutions that are especially capable of
12 and especially burdened with the responsibility of providing
13 those public goods. So we ought to remember when we looked
14 at the total margin data for large teaching hospitals they
15 were at the other end of the distribution, unlike when we
16 simply look at the Medicare inpatient margin.

17 DR. ROWE: Thank you, Glenn. We've all been
18 thinking about this issue for a long time, both together in
19 this forum and other forums and I've recently come to a
20 different view of how we should approach this which I have
21 mentioned to a couple of my colleagues, some on the
22 Commission and some not, and gotten encouraging responses.

1 I've not spoken with any of the organizations in the
2 environments so I don't have the benefit of their input,
3 although we may get that later.

4 But I'd like to take a minute and propose a
5 different way of looking at this. I'll try not to repeat
6 anything that's been said although I associate myself with
7 many of the comments. The only thing I would repeat is
8 Bob's comment about, a concern about no explicit purpose for
9 the subsidy. I don't like it either. I'm offended by it.
10 We're just throwing the money at the hospitals. They can
11 use it for advertising, they can -- there are no costs that
12 it's lined up against other than these general social goods,
13 et cetera. I'm not against Medicare supporting it, but I
14 think it would be better to have a more explicit purpose.

15 But I believe we should approach this by looking
16 forward, not looking back. I think we are making this
17 policy looking in our rearview mirror. I believe there are
18 very, very substantial data to support the view that
19 teaching hospitals are faced with very significant
20 challenges to strengthen and modernize and reorient their
21 clinical educational capacity. That this has to get done
22 with significant investment in information systems, in new

1 curriculum, in preparing students for lifelong learning, and
2 interdisciplinary approaches with physicians, nurses, and
3 others being trained together in teams, et cetera.

4 They spend a lot of time in a variety of forums
5 studying this. There are great needs and some institutions
6 are doing it, but many aren't. To prepare themselves for
7 the future demands of the health care system and the
8 Medicare beneficiaries they need to do it.

9 I think that many of institutions we're talking
10 about don't have the resources either in terms of access to
11 capital or margins to do it. What I would favor is a
12 proposal in which we take the excess over the empirical
13 level and we identify that as funds to specifically be used
14 to support the modernization and the information systems
15 infrastructure, et cetera, of the medical education capacity
16 of teaching hospitals, and we establish criteria for that
17 and they demonstrate that they meet them in order to qualify
18 for the funds. And if they don't meet them, they don't
19 qualify for the funds.

20 And we use these funds not as a political hedge
21 for the general social well-being but as a direct stimulus
22 to help these institutions align themselves with the needs

1 of education of the modern medical workforce. So I would
2 propose that rather than the proposal that we have, with all
3 due respect to the staff, that I would propose that an
4 approach to developing criteria over a very short period of
5 time and requiring that hospitals meet it, and if they don't
6 meet it within 24 months or show tangible progress then we
7 go into this reproduction phase.

8 So that's an alternative strategy that I think
9 looks forward rather than back. I'm interested, obviously,
10 in my colleagues' response to this.

11 DR. STOWERS: I was going to get back more to what
12 Nick was saying. I think if we are going to have a variable
13 target in here, we ought to have some kind of a variable
14 progression down to the empirical rate rather than just
15 blocking off 0.5 a year times whatever, because it's not
16 obviously going to come out even as we do that.

17 Then you talk to the five years. I can see the
18 five years maybe being a time to allow the academic medical
19 centers or whatever to adjust for the decreasing revenue
20 over time, but I think another factor in there is how long
21 is it going to take us or Medicare or Congress to correct
22 the uncompensated issue which we see some of the academic

1 medical centers doing a great deal of and others not doing a
2 lot.

3 So I think I still, and I've said it before, I
4 think that we have to tie those two together. So if we're
5 going to have a commitment to bring this down to the
6 empirical level over a period of time then we need to have
7 the uncompensated thing. So if that can be done on a five-
8 year schedule then the five year thing makes more sense.
9 But if that's going to take 10, whatever -- or maybe it will
10 take less.

11 MR. HACKBARTH: I'd like to make just a quick
12 comment on what Jack said. I'm with you on the premise. As
13 you know, my concern about these payments has been that it's
14 a lot of money at a time where we know that Medicare faces
15 both immediate fiscal pressures and certainly long-term
16 pressures, and I'm not sure that we can afford the luxury of
17 paying such a large amount of money without very specific
18 purposes in mind and being confident that we're getting
19 value for our money, so to speak. So I start in much the
20 same place as you, Jack.

21 I guess the questions that I have about your
22 alternative are two. One, as you presented it it seems to

1 assume that we're still talking about Medicare trust fund
2 dollars. And a second reservation that I've had about this
3 policy is using trust fund dollars, the money raised by a
4 payroll tax, for these broad public purposes. I'm not sure
5 that that's the proper financing mechanism.

6 Now having said that, I understand the
7 institutional reasons in Congress for that approach, but it
8 does make me a little bit queasy to use payroll tax revenues
9 for these broad social purposes.

10 The other question that I have is, if I understood
11 you correctly, it sounds like only teaching hospitals would
12 be eligible for these additional payments. There are a lot
13 of hospitals that face critical issues, for example, with
14 information systems, which I think is a really pressing
15 problem for the health care system and an important
16 impediment to improving the quality and safety of the care
17 we provide. To say we're going to put aside \$2.5 billion,
18 and by the way, it's only teaching hospitals that are
19 eligible, again, makes me a little bit uneasy.

20 DR. ROWE: I can respond to the second question.
21 The first concern I think is an interesting policy issue
22 we're probably not going to solve here today.

1 What I had in mind -- this is an idea and, again,
2 I'm interested in other people's reactions -- was
3 I was focusing on the E part of IME. I would expect, in
4 fact predict, that such investments would improve the
5 quality of care, and we could use some of that. It may even
6 improve the efficiency of the care. But I was focusing on
7 the E part as the essential thing that needed to be -- that
8 the idea of these changes would be to improve the
9 educational process, which I think is broken and becoming
10 archaic in many institutions. These funds were initially
11 identified for educational purposes so that was what I had
12 in mind. So I'd give them to the teaching hospitals but I
13 would predict benefits in quality of care, cost efficiency,
14 et cetera.

15 MR. HACKBARTH: I have Joe, Allen, Bob, David, and
16 then I think we need to move on. As important as this is,
17 we've got a lot of ground to cover.

18 DR. NEWHOUSE: I originally wanted to respond to
19 David but I also want to say something about Jack's
20 epiphany.

21 [Laughter.]

22 DR. NEWHOUSE: I don't think of these payments as

1 buying a public good in the strict sense of a public good,
2 meaning something that we all consumer like national
3 defense, and one person's consumption doesn't reduce
4 another's. I think of this, the extra payments to teaching
5 hospitals as we're paying for the extra cost of patient care
6 at the teaching hospitals. That's a product we've said we
7 want to pay for, and I have no problem in paying for it, but
8 that gets you to the empirical level.

9 Another way to say that is, had we not put these
10 extra payments in, and had we paid the average cost per case
11 across all hospitals, teaching hospitals would have taken it
12 in the neck and would have gone out of business if
13 everything had been Medicare and they hadn't been able to
14 offset it in other ways, and so forth and so on.

15 So it's perfectly legitimate to have extra
16 payments for teaching hospitals without going to what in my
17 mind is an additional and probably wrong place to be of the
18 saying that these extra payments are buying a public good.
19 They're coming from the cost reports that teaching hospitals
20 write down on their costs and those costs are basically
21 buying, I think for the most part, a more intensive style of
22 care for a given patient at that hospital. That's fine.

1 Then that also goes to the point the point that
2 both Jack and Bob and others, and I've raised, that it's not
3 necessarily paying for a medical education mission.

4 Now that being said, if we are going to have these
5 payments I can see a good rationale for Jack's suggestion.
6 One of the common complaints about traditional Medicare from
7 lots of quarters is that we have a quality problem and
8 traditional Medicare is a big part of the problem, and it
9 doesn't really do anything to address quality of care even
10 though the way this is set up it is limited to teaching
11 hospitals. I sympathize with Glenn's objection here.

12 In effect, conditioning the subsidy on some
13 measures like adopting information systems would have the
14 effect of having Medicare get closer to the vanguard of
15 trying to do something about the quality chasm. So if we're
16 going to have this subsidy I think I'm in favor of
17 conditioning it in the way Jack suggests.

18 MR. FEEZOR: Actually, Joe took some of my
19 comments. I haven't had many epiphanies but I would
20 strongly associate mine with Jack. In California we're
21 trying -- we know we can't come up with any additional
22 dollars so what we're trying to do is, can we get better

1 results and a different set of dynamics with the dollars we
2 are spending? I think Joe is right on target. There are
3 very few times that Medicare can do that. We seem to be, as
4 you said, driving in our rearview mirror.

5 I think if those dollars are going to be spent,
6 demanding accountability that would make some changes, that
7 would emphasize both quality, effectiveness, and efficiency
8 I think would be a very worthy cause, so I'd like for us to
9 consider some language around those lines.

10 DR. REISCHAUER: Comments on comments. With
11 respect to Nick's point, I think the recommendation says
12 that we're just going to go to the level that the empirical
13 evidence suggests. So you really don't have to worry that a
14 change in that estimate because of better analysis, new
15 data, whatever, is going to cause a problem.

16 The real question that's relevant, it strikes me
17 is, is 0.5 in one year too big a fish to swallow? Should it
18 be 0.3? Should it be 0.7? Who knows? But if there was a
19 sudden surge of analysis that showed the appropriate payment
20 level was really 4.8 percent rather than 2.7 we'd go down
21 0.5 in one year and 0.2 in the next year and then just stop.
22 So I don't think that's something that we should be

1 concerned about.

2 With respect to David's point, taking Joe's
3 amendment that these aren't publics, they're really social
4 goods, and hospitals, many hospitals of all kind provide
5 these. Teaching hospitals might provide more than others
6 but it certainly has to be an extremely bizarre way to
7 distribute money for providing social goods, to distribute
8 it based on the ratio of residents to beds and the number of
9 Medicare patients that you serve. You've got to ask
10 yourself, what is it that they're doing and let's pay them
11 for what they're doing.

12 With respect to Jack's point, I guess I can
13 swallow hard and overlook the trust fund source of payment
14 and focus on the education role. But I really think this is
15 a huge issue and what we really should do is spend some time
16 thinking about exactly what kind of leadership role do we
17 want these institutions to provide. Somehow I think that
18 this is a recommendation that is not going to be adopted by
19 Congress within the next couple of weeks and we might be
20 here next year having the same discussion, at which point we
21 would have the time to think about a more careful definition
22 of exactly what it is that this money should be devoted to

1 and how one would design the incentives and the procedures
2 and the eligibility, whether it would extend beyond teaching
3 hospitals or not.

4 DR. ROWE: More detailed. I was careful; just
5 imprecise.

6 MR. HACKBARTH: Of course related to that is also,
7 what is the right amount for this additional purpose? Is
8 it, just by coincidence, \$2.6 billion, or is it some other
9 amount? I have David and then I'd really like to move
10 ahead, Ralph, if we can.

11 MR. MULLER: I'll be very brief.

12 MR. HACKBARTH: Maybe even briefer than you
13 realize.

14 [Laughter.]

15 MR. SMITH: To Joe and Bob, I thought I said
16 social goods. You're absolutely right, these are things
17 that we value. They aren't public goods the way economists
18 think about them.

19 If I understand Jack right, and as usual Jack's
20 epiphanies are provocative, what he's proposing, and I
21 support it, is that we increase the empirical level. That
22 we devote more resources to the teaching mission, that we

1 get more sophisticated, that we improve both the quality of
2 the inputs and the share of resources that we devote to it.
3 I think that's right. I don't know what the right number
4 is, whether it's 2.8 or 3.5.

5 But the question that we're being asked to deal
6 with in this recommendation is not whether or not the
7 empirical level is right, but whether or not the subsidy, in
8 addition to the empirical level, should be retained. I
9 don't think Jack's question or Jack's proposal addresses
10 that.

11 The arguments that Nick and Allen and I tried to
12 make didn't speak to the question of whether we are
13 appropriately investing in the educational mission. I'm
14 quite sure Jack's right, and to the extent that he wants to
15 propose increasing it I think we should take that very
16 seriously.

17 But that's not an argument that says that we ought
18 to arbitrarily -- and, Bob, you're right, it's a bizarre
19 formula. But it is the formula that we have. We are where
20 we at the moment and we are buying something that Congress
21 has regularly considered that it wants us to purchase.
22 Either the proposal before us or Jack's modification would

1 result in a recommendation from this commission that we stop
2 buying those social goods. I think we shouldn't make such a
3 recommendation and when the time comes I'll oppose it.

4 MR. MULLER: This goes to both Bob's and David's
5 and other point, is we keep talking about the empirical
6 level, and certain in these 19 years since PPS we have used
7 the resident ration as a way of allocating the payments that
8 are under the broad definition of IME. That, as I said
9 earlier, and Sheila being present at the creation affirmed,
10 that wasn't the only purpose for which the IME payments were
11 intended.

12 We use the resident ratio -- I grant with Bob it's
13 not -- it seems to be the measure that we have and have used
14 for 19 years, and people have tried to come up with other
15 ones. But it's not the only purpose for which IME was
16 intended; the support of residents and just the indirect
17 costs that come from having residents inside a hospital.

18 So I want to second David's point that the subsidy
19 above this so-called empirical level is in fact something
20 that we should support and have supported. The fact that we
21 have only this resident ratio as the one by which we've been
22 distributing these payments over these 20 years doesn't mean

1 that's the only purpose for which this payment is intended.

2 DR. NELSON: If I'm going to vote against the
3 recommendation -- and I haven't spoken and I've been trying
4 to get recognized -- I ought to have an opportunity --

5 MR. HACKBARTH: I'm truly sorry.

6 DR. NELSON: I ought to have an opportunity to say
7 why I'm going to vote against the recommendation.

8 My concerns have to do with reducing the payments
9 to the teaching hospitals from 6.5 to 5.5 percent, and
10 reducing it further when we haven't seen the impact of the
11 earlier reduction from 6.5 to 5.5 percent, with no
12 understanding of within that very small Medicare margin,
13 whether that's a bimodal curve with one population of major
14 teaching hospitals that's doing very well and another
15 population that may go belly up as a result of this cut.

16 So my concern is with making a further reduction
17 in IME payments when we haven't seen the impact of the
18 current reduction that we're only three months into, given
19 the uncertain circumstances and my inability to know how big
20 of a problem that's going to cause for how many large
21 teaching institutions.

22 MR. HACKBARTH: I'm sorry, Alan, I didn't see your

1 hand. Have I missed anybody else? I really don't want to
2 prematurely cut off, but I do feel like we need to move on
3 here.

4 If there's nothing else, here's where I think we
5 stand in terms of process. We have the draft recommendation
6 on the table and I'd like to vote on that. Not right this
7 minute but when we get to the end of the whole package.
8 Then, Jack, I have a question for you on whether you want to
9 offer, after that vote, the Rowe proposal? If so, I'm going
10 to put the heat on you to come up with some specific
11 language so that we've got something in front of us.

12 DR. ROWE: Given any encouragement, I'd be happy
13 to do that.

14 MS. DePARLE: I hope you will. Some of use
15 haven't spoken, but I like that proposal I'd like the
16 chance to address it.

17 MS. RAPHAEL: One clarification. At the end of
18 this we're going to integrate all of these and get the full
19 impacts, aren't we, before we vote?

20 MR. HACKBARTH: Yes, there actually will be some
21 impact analysis that shows you the effect of all of it
22 together, which again will underline the fact that we've

1 talked about these as piece of a whole as opposed to
2 discrete proposals. But we'll do that at the end, Carol.

3 So what I hear, Jack, is some interest in your
4 putting pen to paper, so go ahead and start writing.

5 For the time being, we will move on from teaching
6 to the expanded transfer policy.

7 MR. PETTENGILL: At the December meeting Craig
8 presented information about the so-called expanded transfer
9 policy in the hospital inpatient prospective payment system,
10 and the rationale for and the effects of expanding that
11 policy to additional DRGs.

12 In a subsequent discussion you raised some
13 important concerns about the policy's impact on hospitals
14 and patients, and just to refresh your memory I thought it
15 would be useful to identify what those concerns were.

16 One was that extending the policy would undermine
17 the averaging principle that is central to the prospective
18 payment system. Another was that it would penalize
19 hospitals that improve efficiency. A third was that it
20 would create incentives to discharge patients to home
21 without post-acute care or to extend their inpatient stays.
22 Another was that it would disproportionately affect

1 hospitals located in regions that have relatively short
2 length of stay patterns because they would be more likely to
3 trigger the policy with short stay transfers to post-acute
4 care.

5 Finally, some people argued that we don't really
6 need to do this because most patients discharged to post-
7 acute care have relatively long stays, and second, because
8 Medicare has hardly switched its payment methods for most
9 post-acute care providers from cost reimbursement to
10 prospective payment, thereby presumably vitiating the
11 incentives to transfer people.

12 In this session we're going to review the
13 rationale for the policy quickly, and the evidence, and then
14 present a draft recommendation. Along the way we'll try as
15 best we can to address the concerns that were raised at the
16 last meeting.

17 For the benefit of commissioners and members of
18 the audience who were not here at the December meeting or
19 missed that discussion I'd like to begin with a brief review
20 of the origins of the transfer policy and a little bit about
21 how it works, and then I'll talk about the rationale for
22 extending it, and the flip side, which of course is, what

1 are the implications of not extending it?

2 Then Craig will present some data, which is mostly
3 new, that we hope will help you to decide whether it would
4 be desirable to extend the policy to additional DRGs, and if
5 so, how rapidly that extension should occur.

6 So let's begin with the origins of the transfer
7 policy. I want to start by saying that the transfer policy
8 has always been a part of a larger design, as part of the
9 payment system, for dealing appropriately with factors that
10 might change the service content and the cost of care over
11 time.

12 The initial DRG payment rates reflected the
13 historical cost of the service bundles associated with the
14 DRGs in the base year of the prospective payment system.
15 But hospitals facing fixed price payment have very strong
16 incentives to reduce their costs, and they can go about
17 doing it in a number of different ways. One of them, for
18 example, is to adopt process improvements and new
19 technologies that improve productivity and reduce costs.
20 Another is to shift services to another setting, either at
21 the front end of the stay or at the tail end of the stay. A
22 third is simply to stint on care and provide fewer services.

1 Now policymakers at the dawn of all this
2 recognized that the prospective payment system would have to
3 have policies to address these kinds of changes. The most
4 obvious processes or policies in place are the annual
5 processes we use to update the base payment rate and to
6 recalibrate the DRG weights and the wage index, and so
7 forth. Those policies are appropriate vehicles for dealing
8 with changes in technology and practice patterns that affect
9 the cost of care in a DRG, broadly within a DRG or across
10 all DRGs and hospitals where you have essentially the same
11 phenomenon, reductions in costs going on widely. In fact
12 MedPAC, and PropAC before it, and CMS have all had site of
13 care substitution factors in their update frameworks for
14 many years.

15 The site of care substitution component was
16 intended to reduce the update when hospitals were decreasing
17 their costs by discharging patients to post-acute care,
18 thereby shortening their inpatient lengths of stay and
19 providing fewer services than were implied by the DRG
20 payment.

21 In addition, the prospective payment system has
22 always had policies designed to reduce the financial rewards

1 that providers could earn by unbundling care to other
2 settings. For example, the 72-hour rule says that if a
3 hospital provides in the outpatient setting related services
4 within three days prior to an admission, those services are
5 part of the stay and can't be separately billed.

6 At the tail end -- and here the transfer policy
7 applies, originally it applied only to discharges to other
8 PPS hospitals after a short stay where, arguably, the
9 transferring hospital was not furnishing the same product as
10 for cases that were kept in the same DRG till discharge.

11 In the BBA, Congress extended the policy to cases
12 discharged to post-acute settings after relatively short
13 stays out of essentially the same concern, that providers
14 were not furnishing the same product in these instances.
15 This policy was implemented for the initial 10 DRGs
16 beginning in 1999. The Secretary was authorized, but not
17 required, to expand the policy to additional DRGs, and in
18 the proposed rule for fiscal year 2003, this year, the
19 Secretary considered expanding the policy to an additional
20 13 DRGs and to all DRGs. But facing substantial pressure
21 from the industry, the Secretary was not prepared to go
22 forward at this time without reviewing all of the concerns

1 that were raise in comments to the proposal.

2 Now a little bit about how the post-acute care
3 policy works. First, it applies only for cases that are
4 discharged to PPS-exempt hospitals such as rehabilitation
5 hospitals and units, psychiatric hospitals and units, or
6 long-term care hospitals, or to skilled nursing facilities.
7 It also applies if a patient is discharged with a plan of
8 care to related home health care that begins within three
9 days after discharge.

10 Transfer cases are paid a per diem payment rate
11 for each day up to the full DRG rate, and that per diem is
12 simply the regular DRG payment rate for the case divided by
13 the national geometric mean length of stay for the DRG. So
14 a hospital in a DRG that has a payment rate of \$5,000 and a
15 geometric mean length of stay of five days, the per diem
16 payment would be \$1,000. The payment is a graduated
17 payment. It's doubled for the first day, to reflect the
18 fact that in almost all DRGs, the most expensive day is the
19 first day, and that's followed by less expensive days as you
20 go further out in the stay. So the hospital would receive
21 \$2,000 for the first day and \$1,000 a day for each
22 subsequent day up to the full DRG rate, which would be

1 achieved at day four. That is, one day below the geometric
2 band length of stay.

3 As we noted in the mailing, in some surgical DRGs
4 where you have very high costs in the first day, more than
5 half the cost is incurred in the first day, there's a
6 modified method in which the hospital receives half of the
7 full DRG rate plus a per diem payment, and then half a per
8 diem payment for each subsequent day. Of course, in this
9 case they still reach the full DRG payment one day before
10 the geometric mean length of stay.

11 I'd now like to turn to the rationale for
12 extending the policy to additional DRGs.

13 MR. HACKBARTH: Julian, can I interrupt for just a
14 second? I just want to make sure that we're using our time
15 effectively. Do people feel like we're going over things
16 that they're very familiar with in terms of the mechanics of
17 it and the rationale? If so, maybe it would be good,
18 Julian, to skip ahead a little bit in your presentation so
19 that we can maximize the amount of time we have for
20 discussion.

21 MR. PETTENGILL: Okay. All I was going to say
22 here is that there are basically three reasons to do it.

1 One is that you want to recognize that hospitals, when they
2 transfer patients to post-acute care, are not providing the
3 same product. Now that may not be true 100 percent of time.
4 There may be individual cases where they are in fact
5 providing the same care that someone would get if they were
6 discharged to home the same day. But it's true a portion of
7 the time.

8 Another reason is to promote payment equity by
9 targeting the reduction in payments to the cases where a
10 different product is actually being provided, and not to all
11 hospitals. A third reason is to create a better balance
12 between the financial rewards of transferring patients and
13 the clinical reasons for doing so.

14 You might well ask why the normal update process
15 can't be used successfully. The answer to that is on the
16 next slide, and it's basically that site of care
17 substitution isn't uniform. It's concentrated in some DRGs
18 much more than others, and it's concentrated across
19 hospitals, as some data that Craig will show you, will
20 demonstrate. The annual update and recalibration processes
21 essentially treat all cases the same way, so they would
22 reduce payments to all -- to the extent that transferring is

1 occurring, they would reduce payments for all cases.

2 In fact in DRGs where there's heavy use of post-
3 acute care, it would reduce the DRG weights because the
4 short-stay cases that are low cost cases are being counted
5 as full cases just like any other and it brings the average
6 down. So what you'd be doing, if you don't extend it, is
7 underpaying cases that are not transferred relative to those
8 that are.

9 Now Craig will present some data that we hope will
10 help you to make a decision here.

11 MR. LISK: I'm going to start out with some
12 evidence of substitution over the past decade. First, we
13 have seen Medicare inpatient length of stay drop by 35
14 percent, which is greater than what has been experienced by
15 the private sector. At the same time, the proportion of
16 cases discharged to post-acute care increased substantially
17 by -- increased 49 percent. In 2001, 30.5 percent of cases
18 were discharged to post-acute care settings. The increase
19 since the beginning of PPS is even much greater than these
20 numbers imply.

21 We can interpret this data in two ways. One, all
22 the growth in post-acute care was new care and the length of

1 stay declines observed would have happened anyway. Or some
2 part of the increase in post-acute care use represents
3 substitution from the inpatient setting and contributed to
4 some of the declines in length of stay. The latter, we
5 believe, seems more plausible. Some other information that
6 corroborates that is some of the other supporting evidence
7 includes greater length of stay declines in DRGs with high
8 use of post-acute care compared to other DRGs, and greater
9 length of stay declines for post-acute care users compared
10 to non-users. There's evidence of that substitution.

11 This next slide shows the length of stay
12 distribution for DRG 14 which is for strokes, one of the 10
13 current DRGs affected by the post-acute transfer policy.
14 There are about 300,000 cases in this DRG with a little more
15 than half the cases being discharged to post-acute care.
16 Cases discharged to post-acute care with length of stay from
17 one to three days would have payments reduced under the
18 current transfer policy, and hospitals receive full payment
19 at four days and longer.

20 We're showing you this and another chart, but we
21 observed this pattern in terms of length of stay pattern is
22 typical across DRGs of post-acute care users and non-users.

1 So what we observe is that transfer cases tend to have
2 longer stays and fewer shorter stay cases. The shorter stay
3 cases are generally less common.

4 So here we have the same information for DRG 79,
5 which is for respiratory infections, one of the 13 DRGs that
6 was being considered for expansion. Again in this DRG,
7 cases staying one to five days would have their payments
8 reduced under the transfer policy. Again, the picture is
9 similar to the previous chart and is pretty consistent
10 across DRGs.

11 I also wanted to bring up one other point. Some
12 have argued that we do not need post-acute transfer policy
13 because these cases have longer stays. But in fact some do
14 have shorter stay, as we showed. Yes, they are less common
15 than for non-transfer cases but there are many cases that do
16 have -- that go on to post-acute care that do have shorter
17 stays.

18 We would suspect that the distribution would shift
19 somewhat to the right, if we asked the question of, what
20 would happen to these cases if there was no post-acute care
21 provided? We would suspect if there's some substitution
22 going on that they would have stayed a little bit longer in

1 the hospital and the distribution would have shifted some to
2 the right.

3 DR. MILLER: Craig, can I interrupt for just one
4 second? We're looking ahead and also looking at the time.
5 I notice that we have a lot of charts for different kinds of
6 DRGs. Is there a way to move through this and to make your
7 point with one DRG and move past --

8 MR. LISK: We're using just one DRG here. There's
9 several slides that show the different relationship of
10 payment to cost ratios and we can go through those pretty
11 quickly.

12 This next slide we group hospitals by the percent
13 of cases discharge to post-acute care, which is shown in the
14 first column. The second column shows how they are
15 distributed with 10 percent of hospitals discharged less
16 than 10 percent and other Medicare cases going to post-acute
17 care, and 4 percent at the bottom, discharging more than 50
18 percent of their cases.

19 As we can see, hospitals vary in their proportion
20 of cases discharged to post-acute care. This is consistent
21 across DRGs. Those with high rates of post-acute care use
22 consistently have higher use rates across DRGs, and those

1 with low rates of post-acute care use consistently have
2 lower use of post-acute across DRGs. These findings hold
3 whether the DRG has a high rate of post-acute care use, like
4 DRG 209, which is for hip replacements, or DRG 116, which is
5 for pacemaker implants.

6 This next slide shows the payment to cost ratio
7 for transfer cases before and after the transfer policy.
8 The red line shows the ratio before the transfer policy and
9 the green dotted line shows the payment to cost ratio for
10 transfer cases under the policy. Now we're showing just one
11 example but the findings are very similar across all DRGs
12 that we have examined. We examined for all 13 DRGs
13 considered under the expanded, and additional DRGs as well.
14 But this relationship is very similar.

15 The chart shows the rewards for discharging
16 patients early without post-acute care transfer policy is
17 very large. But even after applying the policy we are still
18 paying substantially above the cost of care, just the size
19 of the reward for discharging early is diminished under the
20 expanded transfer policy.

21 These very high payment to cost ratios may imply
22 that the cases are not getting necessarily the full

1 complement of care implied by the average payment for the
2 DRG.

3 This next slide shows how the distribution would
4 change if we consider all other cases, and what we see is
5 actually across the full length of stay and we see that the
6 distribution drops just slightly. The basic averaging
7 principles of the PPS though still hold. Now some have
8 argued that the transfer policy violates the principles of
9 PPS averaging. However, the old average implied by a full
10 DRG payment is no longer the correct average if some of care
11 has moved from the hospital to another setting. The
12 transfer policy, rather than reducing payments across all
13 cases, the policy reduces payments for cases where the
14 substitution likely occurred. That is cases discharged to
15 post-acute care with short stays.

16 Another interesting finding though that we find is
17 this next slide that shows payment to cost ratios for post-
18 acute care users and non-users. What we find in this slide,
19 the red line is for post-acute care users is higher than for
20 non-users. Meaning that the post-acute care users for the
21 short stays have lower costs than other cases, meaning they
22 may not be getting necessarily as many services as implied

1 by the full DRG rate. This is a consistent pattern across
2 DRGs. This may also imply, again, substitution is going on
3 for these cases.

4 DR. NEWHOUSE: I don't understand actual to
5 expected length of stay. What does expected length of stay
6 mean?

7 MR. LISK: Expected length of stay is, given your
8 case mix, what you would -- if you stayed the average for
9 the DRG, what your length of stay would be. So if you have
10 an expected length of stay that is lower, you are staying
11 less than average.

12 In this next slide we group cases by the
13 proportion of cases discharged to post-acute care with short
14 stays. In other words, the percent of Medicare cases that
15 would be affected by the post-acute care transfer policy.
16 The second column again shows the distribution of cases.

17 No motivation for this table was to show how
18 hospital's financial performance might be related to the
19 percentage of cases hospitals discharge to post-acute care
20 after a shorter than average hospital stay. We find that
21 hospitals with a larger proportion of short stay transfer
22 cases have higher Medicare inpatient margins, and these

1 margins are without DSH and IME above cost, reflecting the
2 margins for the base rates.

3 What contributes to this better financial
4 performance? Hospitals that discharge a large proportion of
5 cases to post-acute care with short stays have length of
6 stays that are lower than expected given their mix of cases.
7 The lower length of stay is a good thing and one factor that
8 contributes to their better financial performance. They
9 also discharge a greater proportion of cases to post-acute
10 care as well, and the combination of these factors may be
11 what's contributing to their lower length of stay and their
12 better financial performance.

13 But this brings up another concern that was raised
14 at the last Commission meeting, that the transfer policy
15 might penalize hospitals and regions with short stays. As
16 the table above shows, length of stays varies by regions,
17 although the differences are not as great as they used to
18 be.

19 If we compare average length of stay with the
20 percent of cases discharged to post-acute care settings with
21 short stays we do see an inverse relationship. Hospitals
22 and regions with shorter average length of stays tend to

1 have a greater fraction of cases discharged to post-acute
2 care with short stays, the second column in the table.
3 That's post-acute care cases, how many are discharged with
4 short stays.

5 But that one column does not drive what the effect
6 of the impact of the transfer policy. The percentage of
7 cases affected by the policy is a product of two components.
8 First, what proportion of cases you discharge to post-acute
9 care and then how many of those have short stays. So the
10 net effect is not as great when you combine the two effects.

11 It's also important to remember that the PPS is a
12 national payment system so we don't have policies that vary
13 other than the wage index that vary by hospital's local
14 circumstances. And the hospitals with shorter average stays
15 benefit for all their other -- should benefit for all their
16 other cases that have shorter than average lengths of stay.

17 DR. MILLER: So, Craig, the point here in this
18 chart is that -- the specific question last time was a
19 concern that length of stay varied across the country and
20 that this policy would essentially be penalizing people just
21 for having short lengths of stay.

22 MR. LISK: That's correct.

1 DR. MILLER: And what this shows is actually the
2 intervening variable that is relevant here is what
3 proportion of cases are sent to post-acute care, transfers,
4 and then the relationship between regional length of stay
5 and the impact of the policy is no longer clear. It's much
6 more just a random --

7 MR. LISK: Yes, it's less clear.

8 DR. MILLER: That's what I think the point of the
9 slide is.

10 MR. LISK: The next two slides I'll show will show
11 the payment impacts of expanding the policy to all DRGs. As
12 we see here, it's related to the percentage of cases
13 discharged to post-acute care, with larger impacts on
14 hospitals that discharge a greater proportion of their
15 cases.

16 We show here both the impacts for the initial --
17 for the 13 DRGs and the impacts of expanding to all DRGs.
18 The impact across hospital groups is fairly uniform. You
19 have that table in your report so I'm not going to show you
20 that here today.

21 Now these impacts are based on modeling of the
22 2001 claims data. You may see slightly different results

1 from Jack's presentation when we factor this into -- in
2 terms of the total impact when you factor this into 2003
3 payment policies. The total impacts are a slight bit lower,
4 0.3 and 1.1 percent overall from going to a full expanded
5 from those two numbers.

6 Then finally this next table shows really what is
7 the undiluted impacts of the policy with the proportion of
8 cases affected by the policy. We see that the impacts are
9 much greater on hospitals that discharge a high proportion
10 of cases to post-acute care with short sure stay. Under 13
11 DRGs, those that discharge more than 15 percent of their
12 cases with short stays to post-acute care is -1.1 percent
13 under 13 DRGs, and under all DRGs is -3.8 percent. This
14 policy basically targets hospitals with the greatest amount
15 of site of care substitution in terms of the focus.

16 So this leaves us with the recommendations. We
17 have two options here. The first one is, that the Secretary
18 should add 13 DRGs to the post-acute transfer policy in
19 fiscal year 2004 as part of a three-year phase-in. It
20 expands the policy to all DRGs.

21 In terms of the buckets that we have for the
22 impacts, this would be in the category of \$200 million to

1 \$600 million over one year, and the five-year impact would
2 be in the category of \$1 billion to \$5 billion.

3 The alternative recommendation B is that the
4 Secretary should add 13 DRGs to the post-acute care policy
5 in 2004 and then evaluate the impact before proposing
6 further expansions.

7 The one-year impact of this policy would also be
8 in the \$200 million to \$600 million category and the five-
9 year impact would be in the \$1 billion to \$5 billion
10 category as well, but at the lower end of that category
11 compared to the first.

12 DR. STOWERS: Craig, obviously you were not
13 talking about doing this budget neutral. This was
14 originally presented to us to help better distribute funds
15 between those hospitals across the country that may have
16 availability of post-acute care and those that might not.
17 That was the premise that we started on. If in fact we were
18 really trying to fulfill that premise, wouldn't this be
19 budget neutral rather than otherwise? I'm just asking that
20 question on the budget neutrality because it's come up
21 several times already.

22 MR. LISK: I think you have to think about that in

1 the context of all the recommendations you're considering
2 today.

3 MR. HACKBARTH: Let me just pick up on that point.
4 If you were to apply that concept here you would need to
5 apply it, I think logically, in some other places in the
6 package as well. For example, the change in the base rate,
7 and going to a single base rate as opposed to a differential
8 for the rural and other urban.

9 Unfortunately, I have a piece of paper that you
10 don't have but you can piece it all together. But the
11 bottom line is that if you applied this budget neutrality
12 concept to transfer policy and the single standardized
13 amount, basically they offset each other in terms of the net
14 budget impact. And I think you'd have to do it for both of
15 them, so you end up at zero. One is a plus 0.3 and the
16 other is a -0.3. So in terms of our aggregate budgetary
17 impact you end up at the same place.

18 DR. STOWERS: The package concept.

19 MR. HACKBARTH: Right.

20 DR. WOLTER: Is that if we expand the 13 DRGs or
21 to all DRGs?

22 MR. HACKBARTH: That is the 13.

1 MR. DURENBERGER: Question about what information
2 we have about what I'd call discharging up as opposed to
3 discharging down. In other words, a lot of rural or smaller
4 hospitals frequently on admission find complications that
5 they can't handle in a patient and they will discharge to a
6 tertiary care hospital in some larger community and so
7 forth. Are there certain presumptions about all of this
8 that are based on both kinds of discharges?

9 DR. NEWHOUSE: This is all independent of that.
10 That just continues as it's always been.

11 DR. WOLTER: I want to thank both of you for
12 trying to address many of the questions asked last time. I
13 still have a few.

14 When you say that looking at how marginal costs
15 are covered extends to DRGs to which the transfer policy
16 would apply, that still remains a little bit vague and
17 there's really no sources cited in the paper and that has
18 been said several times; have we looked at all 500 DRGs?
19 Have we looked at the additional 13? Have we looked at a
20 random sampling of those beyond the 13?

21 MR. LISK: We have looked at all 13 DRGs that are
22 included plus a random sampling of other DRGs that both have

1 high post-acute care use and actually low post-acute care
2 use, and our findings are consistent across DRGs. Then you
3 have the cases where you do have some cases where the
4 payment to cost ratio is below one when you put in the
5 transfer policy, the basic transfer policy, but when you do
6 the modified payment that Julian described, their payment to
7 cost ratio then goes well above one in those circumstances.
8 But this is consistent across all the 13 DRGs we examined
9 plus a random sample of other DRGs.

10 DR. WOLTER: I think this is an important
11 question, at least for those of us in this business because
12 I think we believe that there is a universe of DRGs where
13 there's a pretty good margin and there's a universe of DRGs
14 where almost always there's a negative margin. I think in
15 particular their proposal to extend transfer policy to all
16 DRGs has many of us questioning what that will do to
17 margins.

18 I would also say that I didn't quite understand
19 the argument that because there are still a number of short
20 transfer cases that we shouldn't be concerned that, I think
21 it's some 72 percent on average within a given DRG where
22 there's a short stay transfer are actually transferred at

1 length of stays beyond the mean geometric length of stay.
2 So I think a number of us are concerned about this will all
3 work out over time, particularly with changes in the last
4 few years where length of stays have certainly moderated in
5 terms of their changes.

6 Also, I think there are a number of us concerned
7 about the mix of a per diem philosophy with the DRG
8 averaging philosophy. This is even complicated further by
9 the fact that we now would have the DRG averaging
10 philosophy, the transfer policy, and the modified transfer
11 policy. It does become a bit complex in terms of the way
12 that it affects incentives.

13 Also, there's a number of comments in the text
14 about overpayment and paying twice. One of the concerns I
15 have does have to do with some of the complex cases that are
16 currently being transferred into hospital-based SNFs. I
17 think it's the belief of some of us that even with what
18 might be considered double payment, the combination of the
19 two payments is probably not covering the total cost of
20 care, particularly when you look on the SNF side at some of
21 the negative margins and the fact that there are more
22 patients going into those hospital-based SNFs that are of

1 the high acuity and complex non-rehab patients.

2 I'm also a little bit concerned about the
3 statement that this will have a negligible effect on
4 beneficiaries. I don't know what the effects might be, and
5 certainly no one does, of extending this to all DRGs. But
6 if we should see an acceleration of exiting of hospital-
7 based SNFs, I think access to care on the part of those
8 higher acuity, more complex patients could possibly be
9 affected and I think we should be mindful of potential
10 unintended consequences.

11 Then lastly, you showed a chart on the
12 relationship of short stay transfers and margins which I
13 noted is in our text and our handout as well. What strikes
14 me there is that 58 percent of -- excuse me, it's about 74
15 percent of hospitals are discharging between 25 and 33
16 percent of their cases to post-acute care. That's a large
17 number. That's the second and third lines on this chart.
18 That's a large number of hospitals.

19 But this particular group actually has a ratio of
20 actual to expected length of stays that are within the
21 normal range. They also have Medicare inpatient margins,
22 after your adjustments, that are not very healthy. I think

1 that we're targeting in this policy, it appears we're
2 targeting the bottom two lines which represent somewhere
3 between 3 percent and 15 percent of hospitals. I'm very
4 concerned about the effects of expanding the transfer rule
5 to all DRGs because it's going to hammer 75 percent of
6 hospitals who are ill-prepared to accept it, even though if
7 there is a rationale to it, it may be targeted to that 13
8 percent and 3 percent of hospitals that are on the lower two
9 lines there. And if you look at the margins of rural and
10 other urban hospitals, I think my concerns would be echoed
11 there as well.

12 So I think there are some significant issues here
13 that perhaps haven't been entirely worked out.

14 DR. NEWHOUSE: I'd like to make a couple points.
15 One is in response to Nick's point that this somewhat mixes
16 the averaging principle and the per diem principle, which I
17 agree, and also somewhat in response to the points and the
18 mail that we've all received that this undermines the
19 averaging principle.

20 The point I want to make is, the averaging
21 principle isn't necessarily a good thing. If you have cases
22 that you make profits on and cases that you take losses on,

1 you have incentives to want to try to attract to your
2 institution the cases you make profits on and shunt off to
3 somebody else's institution the cases that you take losses
4 on. So trying to cut down the variation within a DRG in
5 what we pay for relative to cost -- that is, to cut down
6 the absolute amounts of profits and losses seems to me a
7 good thing. So to the degree that we're undermining the
8 averaging principle by doing that, that seems to me a good
9 policy.

10 The second point I wanted to make, and this is why
11 I favor option A because I think this is basically good
12 policy, but we have had, in terms of the difference between
13 A and B, either way we add the 13 and the only issue is
14 whether we stop or not. We've had this policy is for
15 several years now; if I remember right, since '98. I think
16 the BBA put it in, although I can't remember exactly when it
17 was implemented.

18 MR. LISK: Fiscal year '99.

19 DR. NEWHOUSE: As far as I know, nothing terribly
20 bad has happened in the 10 DRGs where this policy has
21 applied. So I don't think there's a very good case for
22 thinking that we would learn a lot that we don't already

1 know from evaluating what happens to 10 more DRGs.

2 Now the issue of, what about the overall budget
3 impact I suggest we defer until next year, because for this
4 year we're only going to consider these two options, adding
5 the 13 DRGs. We can face next year what would happen in the
6 update factor if we go beyond the 13 DRGs.

7 DR. WOLTER: Can I just respond to Joe's first
8 point because I absolutely agree with it. I think we
9 shouldn't probably have a system where incentives are to
10 carve out certain DRGs, which by the way is going on all
11 across the country right now. I'm just not sure this
12 actually will have the effect of equalizing out where the
13 bottom line is in certain DRGs versus others.

14 DR. NEWHOUSE: That wasn't my -- it's not the
15 between-DRG variation, it's the within-DRG variation. So
16 what the transfer does is it cuts down the profits I make on
17 my short stays, and therefore my incentives to try cream off
18 the short stays. Then depending on what happens in the base
19 rate -- meaning the mean payment -- it doesn't do anything
20 about the far right but it potentially shifts also right
21 around the mean.

22 DR. WOLTER: I think that's the problem I'm

1 raising, is that we're focusing on the short stays but we
2 may not have full information about how we're doing on the
3 longer stays, and will we end up in a good place? When you
4 look at 75 percent of hospitals, the we extend to all DRGs,
5 having 1.3 percent of their payments taken out when they're
6 already at inpatient margins with these adjustments of -0.9
7 to 1.8, I think that's a significant problem. At the very
8 least it would argue for retaining the money in the system
9 at least until we can see how the three-year reweighting of
10 DRGs turns out.

11 DR. MILLER: But the point of that table -- I
12 don't think you're incorrect, but the point is that those
13 hospitals use post-acute care transfer significantly less
14 than other hospitals. That is one point here.

15 DR. WOLTER: They use it 25 to 33 percent of their
16 discharges, and yes, that is significantly less than those
17 using it 43 to 50, but it's still a significant number of
18 their cases that they're discharging to post-acute care.

19 MR. LISK: No, it's the first column. It's the
20 first column in terms of the percent of cases that are
21 affected by the policy.

22 DR. WOLTER: What's the third column then, Mark,

1 where it says percent of cases discharged to post-acute
2 care?

3 DR. NEWHOUSE: It's all cases discharged to post-
4 acute and the first column --

5 DR. ROWE: It's just the short stay that they're
6 focusing on, Nick, so it's the left-hand column. It's a
7 very small effect for those first couple hospitals.

8 MR. LISK: We're just showing that of those who
9 have a lot of short stay transfers, they do have more cases
10 that are discharged to post-acute care.

11 MR. HACKBARTH: Can we turn to the recommendation
12 page for a second? Joe, you had a comment on the structure
13 of the recommendations that wasn't sure that I followed.

14 So some other reactions on the two recommendations
15 that are on the table? We can just wait and then vote
16 sequentially on them, or if there's a clear consensus we can
17 save ourselves some time later on. Any thoughts?

18 MR. MULLER: A brief question. Insofar as we
19 think that these transfers are largely driven by financial
20 rather than clinical considerations, if we change the
21 financial incentives wouldn't we therefore logically assume
22 that they'll change their behavior and then we don't save

1 any money on this?

2 MR. LISK: No. We're not implying that the first
3 point that you're making is that this is perfect -- in terms
4 of what hospitals are doing in terms of discharging these
5 cases of short stays is likely perfectly clinically
6 appropriate. What we are saying though is that because
7 those cases needed to be discharged to post-acute care, that
8 less services are being provided. If those cases weren't
9 discharged to post-acute care they would have stayed in the
10 hospital longer and had higher costs.

11 So what we're accounting for is site of care
12 substitution that may have occurred for those short stay
13 cases and reducing the DRG payment for those instances where
14 that occurs.

15 MR. HACKBARTH: Any other pressing comments on
16 this one?

17 MS. DePARLE: Just a question. In the letter that
18 we got from the American Hospital Association, I think maybe
19 in the comments that they made at the last session of public
20 comment period, they suggest a concern that the
21 recommendations we were considering at the last meeting did
22 not suggest returning the savings from this policy or from

1 expansion of the transfer policy to the base DRG rates,
2 which they say was a concept that MedPAC endorsed in June
3 2001. I wasn't here then. I just wondered if someone could
4 comment on whether that's the case and what the thinking was
5 then.

6 MR. PETTENGILL: That was discussed in the June
7 2001 report which was about health care in rural America and
8 Medicare in rural America. The context was ways in which --
9 and actually it was a mistake, I think to put together the
10 redistributive impact of the expanded transfer policy with
11 the question of whether aggregate payments are adequate in
12 the prospective payment system. They're two separate
13 questions.

14 If you believe that the transfers result in less
15 service to patients and therefore less cost to hospitals,
16 and you shouldn't pay for something you're not getting, then
17 you should take the money away. And if it turns out that
18 you also believe that payments are not adequate in the
19 aggregate, then you should do something about that. But
20 it's a separate issue.

21 DR. WOLTER: I'll try one more time. If you look
22 at the distributional impact of expanding transfer policy to

1 all DRGs, I think at least the point I was just trying to
2 make at least partly holds, because even if you're
3 transferring patients who are affected by the policy
4 somewhere between 2 percent and 10 percent of the time, if
5 the transfer policy extended to all DRGs it would reduce
6 payment by 0.7 to 1.3 percent, if I'm reading this
7 correctly. And that would be the group that always has
8 inpatient margins with your adjustments of -0.9 to 1.8 and I
9 think that's a concern.

10 MR. PETTENGILL: Nick, it's actually the group
11 that has margins in that range after you exclude revenues
12 from DSH and IME above cost.

13 DR. WOLTER: I understand that.

14 MR. PETTENGILL: Which isn't the same thing. If
15 you wanted to know the answer to that you'd have to look at
16 the inpatient margin, the full inpatient margin, to tell you
17 where hospitals really are. We took the DSH and IME above
18 cost revenues out because we didn't want them to distort the
19 pattern that you can see in the margins on the base rate.

20 DR. WOLTER: I understand that, although if you
21 look at other urban and rural margins, as you've just
22 suggested, I think that the transfer policy, since it's

1 roughly going to affect them the same as other groups, the
2 impact I'm talking about would exist.

3 MR. HACKBARTH: I sense a waning of our collective
4 energy, or at least my individual energy, so I'm going to
5 ask that we move ahead. Again, we will come back to vote on
6 the recommendations at the end.

7 Next up is the previous MedPAC rural
8 recommendations. Here I think we can move very quickly, if
9 not at the speed of light, since these are -- we have
10 considered these at length. They are recommendations that
11 we have already made in other contexts. So if you could
12 give us the one-minute version, Jack, that would be real
13 helpful.

14 MR. ASHBY: All right, I will be unusually brief
15 then, especially for me, I suppose.

16 This first slide I'll just pass right over. This
17 speaks for itself. We have four previously made
18 recommendations. To get right on to the first of them,
19 implementing a low-volume adjustment. Just in short, the
20 rationale was based on the fact that hospitals with low
21 volume really do have higher costs, and they have lower
22 margins. So with that I'm going to go right to the draft

1 recommendation.

2 The recommendation language is pretty clear; enact
3 a low-volume adjustment. But we do have an issue here that
4 we need to talk about that came up last time. That is that
5 ideally we want to restrict the adjustment to hospitals that
6 are playing a significant role in protecting access to care.

7 There are two ways that we can do that. One is
8 the one that we raised last time, that we could restrict it
9 to hospitals that are more than 15 miles away from another
10 facility. But it was suggested that since the savings from
11 doing so are very small -- and indeed, that is the case,
12 they are very small -- perhaps we ought to just not bother
13 with it and make the adjustment available to all low-volume
14 hospitals.

15 But I did want to point out one potential problem
16 with doing so, and that is that we have anecdotal evidence
17 that suggests that some very small specialty hospitals have
18 been built or in the process of being built in urban areas
19 that might then qualify for the adjustment. Clearly, it
20 seems that facilities of that type would not be in need of
21 special assistance and to give them that, or to let them
22 qualify might further unlevel the playing field for

1 specialty services.

2 So one simple way to get around that problem is to
3 simply say that we restrict this adjustment to hospitals
4 that are located in rural areas. But that's not airtight.
5 It's conceivable we could have a specialty hospital in a
6 rural area. Also conceivable you could have an isolated
7 hospital that's in a nominally urban area. So we have to
8 pick between these two.

9 MR. HACKBARTH: If I may I'd like to cut to the
10 chase on this one. I recognize the dollar impact of the 15-
11 mile limit is minuscule. To me it's more important as a
12 conceptual point than a fiscal point. I don't think that we
13 ought to be in the business of providing additional payments
14 to low-volume hospitals that are low volume just because
15 they're next door to another hospital. Just as a matter of
16 principle that would bother me, even if the dollar effect
17 were small. So I would strongly recommend that we stick
18 with our original formulation which was option number one
19 here.

20 MR. FEEZOR: I just think 15 is too small.

21 MR. HACKBARTH: That may be, but we could spend
22 the next 45 minutes debating what the right number is and

1 I'd just as soon not do that. I think the point is made
2 with recommendation number one.

3 Okay, Jack, next up?

4 MR. ASHBY: Next up is re-evaluating the labor
5 share. In short, we have evidence that suggests that the
6 labor share may be set too high but we have not yet done an
7 analysis that is designed to isolate the "best" labor share
8 for the hospital industry as a whole. So because of that we
9 have worded the recommendation in this general way, that the
10 Secretary should re-evaluate the labor share that is used --

11 DR. NEWHOUSE: Jack, why do we have to have one
12 labor share for the industry as a whole if the labor shares
13 importantly differ between urban and rural areas?

14 MR. ASHBY: I think the concern is that if we get
15 into multiple labor shares then we set up a scenario where
16 there may be an incentive to manipulate your labor share.
17 And that's the last thing we need is to have one more
18 opportunity for hospitals to do things to maximize their
19 payments.

20 DR. NEWHOUSE: Wait a minute. You've still got
21 hundreds of hospitals in each of those categories so if you
22 manipulate your share you're still not doing anything to the

1 mean.

2 MR. ASHBY: That of course depends on how far you
3 go in disaggregating it. But let me point out too that the
4 research suggests that if we had a separate labor share for
5 urban and for rural what we would actually end up with is
6 the labor share would be higher in rural areas and not
7 lower.

8 DR. NEWHOUSE: How much higher?

9 MR. ASHBY: That again gets back to the analytical
10 thing. It's really hard to peg that down.

11 DR. NEWHOUSE: I was going to your issue that you
12 were going to spend time analyzing the best single rate, and
13 I'm not sure that's the best way for you to use your time,
14 but I'll see what others have to say.

15 MR. HACKBARTH: Joe, I can see your conceptual
16 point but it doesn't seem timely right now. We could have
17 raised that issue sometime in 2001 when we first considered
18 this recommendation. So if we want to at a later point open
19 up that conceptual issue we can, but it's too late for this
20 purpose.

21 DR. NEWHOUSE: It goes to how this draft
22 recommendation is going to be implemented, what we mean by

1 it.

2 MR. HACKBARTH: This assumes a single labor share
3 and that's what it's been since we first considered it two
4 years ago. If at some point in the future, in the next
5 cycle we want to say, maybe we ought to think about, okay.
6 But we can't resolve that today. We're voting now, not
7 opening up new issues.

8 MR. ASHBY: The budget implications of this one
9 are none. This would be implemented budget neutrally.

10 The third recommendation has to do with
11 eliminating the base rate differential. Here again the
12 evidence is pretty clear that there is no rationale for a
13 differential and the margins are in the same direction.

14 So the draft recommendation here reads,
15 implementing this, phasing out the differential over two
16 years. Here we do need to make note of the fact that there
17 are budget implications here. The increase would be in the
18 category of \$200 million to \$600 million in one year, and in
19 the category of \$1 billion to \$5 billion over five years.

20 I did want to point out too that one of the
21 concerns we received from industry here was that this should
22 be structured with new monies and not with a differential

1 update, and as we can see that's what we are proposing to do
2 in this case.

3 Then the last one has to do with raising the cap
4 on DSH payments. We don't need to go through this again too
5 but I did want to just remind everybody there is a larger
6 major reform in the offing here and that this is an interim
7 measure to get us through to the point where uncompensated
8 care data will be available and we can then reform the
9 entire system.

10 The recommendations is drafted as simply raise the
11 cap from 5.25 to 10 percent. But we have an issue here left
12 over from the last meeting and that is whether to phase this
13 in over two years or five years, as we see on this next
14 page. Both the Senate and the House proposed the five-year
15 phase-in in their respective bills last summer. The two-
16 year phase-in, on the other hand, would first speed relief,
17 if you will, but also it in theory would allow us to be done
18 with this phase-in by the time the uncompensated care are
19 available to reform the system. Although I have to put in a
20 major cautionary note that that's in theory. The odds of a
21 complete DSH package being ready to implement two years from
22 now are probably not very good, but in theory it could

1 happen.

2 MS. BURKE: Jack, could you just remind me in
3 short form of what the intended newly, great revised DSH
4 payment strategy is supposed to be?

5 MR. ASHBY: The larger reform?

6 MS. BURKE: Right.

7 MR. ASHBY: The larger reform would do two things.
8 One is it would bring uncompensated care into the
9 calculation of low income shares that are used to distribute
10 the payments. So we would be allocating the payments more
11 closely to the actual uncompensated care that hospitals
12 have.

13 But the other objective of it was then to treat
14 all hospitals equally. The thought was once we are using
15 the correct allocation mechanism then why not have a single
16 distribution formula for all hospitals?

17 This one again does have --

18 DR. WAKEFIELD: Can I ask a question?

19 MR. ASHBY: I was just going to do the budget
20 implications but you can go ahead and ask a question if you
21 like.

22 DR. WAKEFIELD: Go ahead with the budget --

1 MR. ASHBY: I did have to point out that this does
2 have budget implications. It would increase payments in the
3 category of less than \$50 million if we go for the first
4 year if we go with the five-year phase-in, and it bumps up
5 to the \$50 million to \$200 million category if we go with
6 the two-year phase-in. Under both phase-in approaches we
7 end up in the less than \$1 billion category over five years.

8 DR. WAKEFIELD: I just wanted to express support
9 for phasing this in over two years. There's ample
10 justification for raising the DSH cap. A year has already
11 ticked by, at least, in the time since we first made our
12 recommendation. While I understand that the issue here
13 might be budget implications, I also think that there's some
14 real inequity for rural hospitals until this cap gets
15 raised. So I understand why we've got it phased in over
16 five years, but I think that that's holding rural hospitals
17 hostage in a way that our evidence would suggest is
18 inappropriate. So I just wanted to speak to that.

19 MR. HACKBARTH: I agree with that. I too would
20 like to see it two years. It seems a bit anomalous to me to
21 say, this is a stopgap change in lieu of the overall reform
22 but we're going to implement it over a five-year period. I

1 think the issue is a bit more urgent than that, both
2 financially and in terms of equity, so I would like to see
3 us do it in two years.

4 MR. ASHBY: All right, then on our speed-through
5 technique we just have one more slide and that is the impact
6 of these four rural recommendations. Let me go right to the
7 -- first of all, let me point out that on the left we have
8 the baseline margin here. This is kind of a new concept.
9 This is the actual 2000 margin then adjusted for the 2001
10 increase in DSH payment and the 2003 cut in IME payment.
11 It's a better indicator of our starting point going into
12 these recommendations.

13 If you would go to the rural line you'll see that
14 the impact is a one-year impact of an increase of 1.3
15 percent in their payments. That is with the two-year phase-
16 in that we were just talking about. Notice also that
17 despite this package being billed as improvements in rural
18 hospital payments, there is also a 0.8 percent increase in
19 payments for other urban hospitals. That's due to
20 elimination of the base rate differential.

21 Finally, you'll notice that larger urban hospitals
22 do lose 1/10th. That is due to the labor share issue. That

1 one is redistributive, done budget neutral. So these are
2 the impacts, unless anybody has any questions.

3 MR. HACKBARTH: Thank you, Jack. I think we're
4 ready to move on to the inpatient update. Are you doing
5 that as well?

6 MR. ASHBY: No, Tim is.

7 MR. GREENE: As we discussed earlier you're
8 considering the update for inpatient payment rates for
9 fiscal year 2004. By current law the payment rates will be
10 updated by the rate of increase in the marketbasket, unless
11 Congress acts otherwise. \$86 billion was spent on inpatient
12 PPS payments in 2001. This is forecast to increase at a
13 rate of 6.4 percent a year, reaching \$103 billion in fiscal
14 year 2004 according to CBO. Inpatient PPS payments affect
15 care for almost 12 million Medicare discharges.

16 Now as we've discussed previously, the MedPAC
17 update approach and the payment adequacy framework first
18 looks at payment adequacy in the current year, which we've
19 addressed, then turns to changes in costs of efficient
20 providers anticipated in the payment year. In this context
21 we consider changes in input prices and other factors. CMS
22 measures input prices, as you know, with the hospital

1 marketbasket, the operating marketbasket in this case.

2 MR. HACKBARTH: Tim, I don't want you to feel left
3 out. I'm going to harass you equally with everybody else.
4 I'd really ask that we move to the bottom line here. We're
5 familiar with the framework and all that. In this case I
6 think people even know the bottom line pretty well.

7 MR. GREENE: Agreed. As you can see, marketbasket
8 is growing but it's forecasted to grow more slowly, mostly
9 notably 3, 4, and 5 percent in the payment year,
10 considerably less than now, which parallels what I was
11 describing earlier which is slowing growth in hospital
12 wages. As you know, we take countertechnological change, or
13 make an allowance for technological change. We estimate 0.5
14 percent in addition to hospital costs would be appropriate
15 to take account of anticipated technology costs. We base
16 that partly on the fact that CMS has approved only one new
17 technology this year for payment under the inpatient
18 technology pass-through program, which suggests that there's
19 not that much with great expenses out there.

20 Finally, we make a productivity adjustment. We
21 use a ten-year average of multifactor productivity measure
22 that's been discussed several times. It's a measure the

1 Commission has used for some time and it shows steady grown
2 over the last decade. So the numbers we're seeing here are
3 considerably higher than they would be two, three, four
4 years ago.

5 The draft recommendation states that the increase
6 in PPS inpatient payment rate should be set increase in the
7 hospital marketbasket less 0.4 percent. That reflects an
8 allowance for science and technology of a half a percentage
9 point, net of a 0.9 percent adjustment for anticipated
10 productivity change.

11 Budget implications are a reduction in spending
12 since current law would be increase in the marketbasket and
13 the recommendation is increase in the marketbasket less than
14 0.4 percent. We expect a one-year savings between \$200
15 million and \$600 million in that budget category and a five-
16 year savings of between \$1 billion and \$5 billion.

17 I'll take any questions or we can just -- do you
18 want me to go on -- do you want to discuss it or continue --

19 DR. MILLER: Let's do the impacts.

20 MR. GREENE: This is a summary impact table that
21 pulls together the marketbasket information and the update
22 offset, the -0.4 percent and the distributional impact

1 information that you saw earlier. The distributional
2 changes reflect the rural recommendations and the IME
3 recommendation you've been discussing, and transfer.

4 MR. HACKBARTH: This is the whole --

5 MR. GREENE: This is the whole package, right.

6 MR. HACKBARTH: This is the net effect of
7 everything in the inpatient package?

8 MR. GREENE: Yes. The DSH case we include is the
9 two-year phase-in.

10 DR. MILLER: Though it has minor effects if you go
11 the other way.

12 MR. GREENE: Yes, it makes some difference.

13 DR. MILLER: Overall. The way to absorb this
14 table, moving from left to right is, the marketbasket
15 increase in current law is currently estimated, the straight
16 reduction off of the update, that recommendation, the -0.4,
17 and then a set of distributional changes from IME, and
18 transfers, and the rural policies, and then a net -- the
19 actual increase in payments for the sets of hospitals after
20 those changes. That's how you read that table from left to
21 right.

22 MR. HACKBARTH: So looking at that first of row of

1 all, with the combination of the update offset and the
2 distributional changes, we're talking about for the
3 aggregate package a net effect of marketbasket -0.7. Am I
4 reading it correctly, Mark?

5 DR. MILLER: That's right.

6 MR. ASHBY: I think the thing to remember is this
7 is all 2004, so this is the first year in all cases.
8 There's about five different recommendations that have a
9 first-year impact and that's what we're capturing.

10 MR. HACKBARTH: Any questions about this? About
11 this table in particular?

12 MS. RAPHAEL: No, about an earlier table.

13 DR. REISCHAUER: Just one reminder about this
14 table which is that while columns one and two apply to every
15 hospital, column four is the average for groups. So within
16 the group there will be different hospitals coming out
17 differently.

18 MS. RAPHAEL: I just had one quick question, Jack.
19 On the chart that says accounting for cost change in the
20 coming year, you have hospital marketbasket increases and
21 forecast. The ones for '01 and '02 were the actual
22 increases?

1 MR. ASHBY: Yes.

2 MS. RAPHAEL: Are there errors in what we
3 forecast, and how are errors handled in the hospital update?

4 MR. GREENE: They're not reflected in the update.
5 These numbers are actual historical numbers now, the 2001,
6 2002. '03 and '04 are forecasts. We don't make explicit
7 adjustments for forecasts error.

8 DR. MILLER: But, Tim, when we forecast forward
9 for purposes of calculating the margin, we use --

10 MR. GREENE: The actual historical --

11 DR. MILLER: If that data has been corrected, then
12 we use the corrected data; is that right?

13 MR. GREENE: Yes.

14 DR. MILLER: So in that sense, for judging where
15 they are -- and I don't want to say this wrong. We do use
16 the accurate marketbasket.

17 MR. GREENE: Yes, certainly.

18 MR. HACKBARTH: We don't recommend each year that
19 the policy -- the recommendation for the update go back and
20 correct. We reflect it for underlying analysis of what's
21 happening. We used to do that, but that's one of the things
22 that we changed when we went to the new framework.

1 Anything else that you needed to present?

2 MR. GREENE: We just didn't go back to the margin
3 chart. You saw this before. I'm putting it up again
4 because it is of interest in the decision-making process.
5 As you recall, our estimate of the overall Medicare margin
6 for 2003 is 3.9 percentage points compared to 5 percent in
7 2000, with an increase in rural and decreases in other
8 categories.

9 MR. HACKBARTH: Just to be clear, this is the
10 original estimate of margins. This is not adjusted to
11 reflect the policy recommendations.

12 MR. GREENE: Exactly.

13 MR. HACKBARTH: Okay. Are we ready to move on
14 then to the outpatient update?

15 MR. ASHBY: Did you want to do the outpatient
16 update first before we vote on the inpatient? I thought we
17 would complete the inpatient first.

18 MR. HACKBARTH: Why don't we get it all out, Jack,
19 and then come back to the recommendations? Thank you.

20 Chantal?

21 DR. WORZALA: Good afternoon. I'll try to be as
22 brief as I can. I know it's getting very late.

1 This presentation looks remarkably like the one
2 you saw in December so I'll only highlight what has changed.
3 This is some information for you that gives background and
4 context. We are doing an update for calendar year 2004.
5 The current law update is marketbasket.

6 Tim previously went through payment adequacy for
7 the hospital as a whole. These are the things that he
8 looked at.

9 Here I'm present you some new information which
10 gives you our outpatient margins for 1999 and 2000. I'm
11 giving you the sector specific numbers primarily as a point
12 of information for purposes of comparing across groups and
13 to show the change from '99 to 2000. You'll recall that the
14 outpatient PPS was implemented in August 2000 so these 2000
15 margins here do span the implementation of a new payment
16 system. Since hospitals have different cost reporting
17 periods, the margin calculation has a mix of pre-PPS
18 experience and post-PPS experience.

19 Given this, we did calculate the margin for all
20 outpatient services, not just outpatient PPS services. This
21 also allows us to compare over time since we previously
22 didn't have an outpatient PPS

1 The outpatient margins are negative. The average
2 across all hospitals was -16.4 in 1999, increasing to -13.7
3 in 2000. We don't know the true outpatient margin. This is
4 our estimate of what the cost reports tell us. We think
5 that much of the large negative numbers here are
6 attributable to the cost allocation issues that Tim
7 described previously, where the inpatient margins tend to be
8 overstated and the outpatient margins understated. The best
9 estimate we have of the overstatement of outpatient costs is
10 15 to 20 percent.

11 The increase in the outpatient margin from '99 to
12 2000 is consistent with policies implemented under the
13 outpatient PPS. PPS included hold harmless and transitional
14 corridor payments that put new funds into the payment
15 system. In addition, the pass-through payments were not
16 implemented in a budget neutral manner until April 2002, so
17 extra funds were put into the system through the pass-
18 through payment.

19 In looking at urban versus rural hospitals, the
20 margins are fairly similar although the improvement from '99
21 to 2000 is greater in urban hospitals. Of course the last
22 two columns on this table show the overall Medicare margin

1 which we feel is the most appropriate for assessing payment
2 adequacy, and it puts the outpatient margins in the context
3 of a hospital as a whole.

4 The update factors that we considered are those
5 that you've heard a few times today. The outpatient PPS is
6 a bit unique in that technology costs are addressed
7 specifically through two mechanisms, the new technology APCs
8 which are not budget neutral payments so each service
9 provided does result in additional payment. There about 75
10 services covered by new tech APCs in 2003. There are an
11 additional five applications under review. An example of
12 something covered under a new technology APC is a PET scan.
13 Since these costs are dealt with directly and result in
14 additional payment we don't see the need to factor that into
15 the update calculation.

16 The pass-through payments, as we've discussed
17 before --

18 MR. MULLER: We usually have 0.5 on technology.
19 Is that worth 0.5?

20 DR. WORZALA: Are you saying, have the new
21 technology APC payments equal to 0.5 percent of the total?

22 MR. MULLER: Yes.

1 DR. WORZALA: I think we would have to look for
2 another year of experience. I haven't actually calculated
3 but it would be slightly less than that, I think, in the
4 2001 experience. I wouldn't want to give you a number until
5 I'd done the math but I would guess that it's closer to
6 0.025 rather than -- that's my quick math in my head.

7 MR. HACKBARTH: There are other instances where,
8 because of the structure of the payment system, we take a
9 productivity adjustment but do not add back anything for
10 technology. For example, physician payment. There the
11 logic is, we're talking about such small bundles that the
12 way new technology is reflected there in higher expenditure
13 is by new procedures being added and being used more
14 frequently. So it's more or less self-correcting.

15 Here we're applying that argument plus the
16 additional argument that we have the new service APCs as an
17 automatic mechanism. So that's the reason for not using the
18 policy factor of 0.5.

19 DR. WORZALA: That's right. Then for other kinds
20 of technologies that are not new services we have the pass-
21 through payments for things that are an input to a service
22 such as a drug or a medical device, and those are covered

1 through the pass-through payments.

2 That is a budget neutral provision. However, it
3 looks like in 2003 payments will equal the pool set aside
4 for pass-through, so this isn't a place where we're seeing
5 large pro rata reductions in the pass-through payments which
6 might then need to be factored into the update calculation.

7 Looking forward, there are about two dozen drugs
8 and five devices on the pass-through list in 2003. There
9 are less than 10 applications for additional new
10 technologies pending which suggests there's not a whole lot
11 of action in this area.

12 Also, just on the pass-throughs, note that we did
13 end up putting extra money into the system through the pass-
14 through. In 2001, pass-through payments should have been
15 limited to about 2.5 percent of total payments but they came
16 out to be about 8 percent of total, payments. So there was
17 excess spending of about \$750 million on these items in
18 2001. For these reasons we've determined that technology
19 costs do not need to be factored into the update for 2004.
20 The final factor would be the productivity increase.

21 So putting these things together, we go to the
22 following draft recommendation for your consideration. The

1 Congress should increase payment rates for the outpatient
2 PPS by the rate of increase in the hospital marketbasket
3 less 0.9 percent for calendar year 2004. This
4 recommendation would decrease spending in comparison to
5 current law. The one-year impact falls into the category of
6 savings between \$50 million and \$200 million, and over five
7 years the savings would be in the category of between \$250
8 million and \$1 billion.

9 That's it.

10 MR. HACKBARTH: Questions or comments?

11 Okay, I think we're ready now to turn to voting on
12 the recommendations.

13 MS. ROSENBLATT: I just want to make a general
14 comment on the recommendation that Glenn and I discussed but
15 I wanted to get this out publicly. I've been quiet all day.

16 There was a comment that I think Tim made about
17 less pressure from other payers, which I don't believe is
18 true at all. Alan is laughing with me. There's been a lot
19 of pressure from other payers, but I think that the
20 situation is changing as evidenced by the decrease in the
21 margin that we're seeing. I have an overall concern about
22 the impact of the total package here. The modification I

1 would suggest before we vote is that even though Julian said
2 it was not the right thing to do, theoretically when Nancy-
3 Ann raised the point of putting the distributional effects
4 back into the base my concern, given the trend line on these
5 margins, is that we should put -- that our recommendation
6 should be to put the distributional impact back into the
7 base.

8 If I understand the numbers correctly, each 1
9 percent is worth about \$1 billion, so 0.3 is about \$300
10 million is my guess.

11 MR. HACKBARTH: Actually it wasn't Julian who said
12 that that wasn't the right thing to do.

13 Let me just go through these one by one. I think
14 the argument for doing it on a budget neutral basis has been
15 most prominent around the transfer policy. A number of
16 commissioners mentioned it in that context. There are clear
17 arguments for doing it that way.

18 But I think if we start doing these distributional
19 changes on a budget neutral basis we cannot single out that
20 one and we've got to do it elsewhere. So next on the list I
21 think would be going to a single standardized amount, and
22 you would need to do that on a budget neutral basis. The

1 current recommendation is to do it with new money.

2 Now the net budgetary impact of going to a single
3 standardized amount is to increase outlays by 0.3 percent.
4 By coincidence, the net effect of the transfer policy, not
5 on a budget neutral basis, is a -0.3 percent. So they're
6 basically offsetting. So I think the net effect in terms of
7 how much money goes into the pool of those two is the same
8 whether you do them budget neutral or not, just because by
9 coincidence they happen to be offsetting.

10 There are all other proposals in here like the IME
11 proposal where, at least I personally, and other
12 commissioners may disagree, feel like the Congress has
13 clearly established that those changes are not budget
14 neutral. The Congress, when it has changed the IME
15 adjustment has taken savings for that, or when they've
16 frozen already enacted reductions, that they've added costs
17 for that. So for us to pretend like we can set one set of
18 rules about budget neutrality independent of what the
19 Congress has done I think is -- that's just an academic
20 discussion.

21 Some of the other pieces like reducing labor share
22 we've always talked about as being budget neutral

1 conceptually. So if you go through them one by one I think
2 you end up in the same place in terms of the bottom line
3 impact. The two big ones again are transfers and the
4 standardized amount and they happen, just by coincidence, to
5 be offsetting. So I think we could spend a lot of time
6 talking about this only to end up at the same place in terms
7 of the dollars going into the system. That's why I've tried
8 to -- we have enough complicated issues ongoing and I just
9 didn't think that that was a productive use of our
10 collective time.

11 MS. ROSENBLATT: Let me also raise the issue --
12 Carol was very eloquent before about let me just give you a
13 warning. I want to say the same thing. I am concerned
14 about the impact of this package on commercial premiums due
15 to the cost shift effect, which we've got historical
16 evidence that whenever the hospitals feel pressure, it
17 shifts out. We're already seeing double-digit increases.
18 Would it be possible to modify the recommendation, because
19 we're dealing with year 2000 data and updating it -- that if
20 we see some kind of trigger -- and I don't know what that
21 trigger is going to be -- that there may be time to change
22 it. But I do have concerns and I think a warning is

1 necessary on this package.

2 MR. HACKBARTH: The normal global mechanism for
3 dealing with changed circumstances, projections that turn
4 out to be in error is, for better or for worse we do this
5 every year. And Congress, if something happens in the next
6 several months they can always take it into account, and in
7 any event we'll all be back to it again next year.

8 Again, I'd like to try to establish some context
9 for this. The aggregate impact of the whole hospital
10 inpatient package is marketbasket by minus 0.7 percent,
11 which certainly isn't out of the norm of what's happened
12 recently through the legislative process if you look over
13 the last 10 years or something. If you look at MedPAC's
14 recommendation of last year, the aggregate impact was
15 marketbasket.

16 The real difference when you boil it all down
17 between where MedPAC was last year and this year is the
18 transfer policy and the IME. Those are important policy
19 changes and everybody's going to have their chance to vote
20 on them in just a minute. But I don't think that either one
21 represents a policy that came out of left field. They are
22 ideas that this commission and others have debated for a

1 long time. So in that sense, I don't think that we've been
2 hasty by any stretch on either of those issues. I think
3 we've been quite deliberative.

4 So what I would ask is that we turn to the process
5 of voting on the recommendations.

6 DR. WAKEFIELD: Glenn, are we going to hear Jack's
7 recommendation before we vote on the IME, the first one? In
8 other words are these at all mutually exclusive?

9 MR. HACKBARTH: I think that's a good point, Mary.
10 What I would like to do is vote on the recommendation. This
11 thing has been around. I think we need to vote up or down
12 on the original staff recommendation, and then we will vote
13 on Jack's. But I think all the commissioners ought to hear
14 Jack's before the first vote so, Jack, do you want to go
15 ahead?

16 DR. ROWE: Yes. Let me explain what I have in
17 mind that's up there. Congress should phase out the portion
18 of IME payments beyond the empirical costs of teaching over
19 the course of four years, and during that time establish and
20 implement a mechanism to broaden the definition of empirical
21 costs of teaching to include explicit expenditures that
22 enhance educational effective and innovation and increase

1 the quality of care.

2 Now what I had here, before we go on, is I don't
3 what to go sideways for four years while we study it and
4 then decide that we're going to start cutting it, and then
5 we'll be here like we have been in the transfer and other
6 things saying, four years wasn't enough and we need to study
7 it longer, and just a couple more years, et cetera. So I
8 want to have a trigger that this actually starts to decline
9 as this thing has to get phased in, so somebody is going to
10 have to start for doing something fairly soon.

11 Then it goes on, such funds should be allocated on
12 the basis of measurable outcomes. Leave that ambiguous as
13 to -- that's not quality of care necessarily. That may be
14 process outcomes. They have to prove they did something.
15 These expenditures might include information systems,
16 development and implementation of new clinical curricula,
17 and interdisciplinary clinical training programs.

18 The next recommendation that I write will be my
19 second, so I don't have a great pride of authorship, so cut
20 me some slack here, but this is, in general, what I think we
21 discussed.

22 DR. NELSON: Jack, I can see how this could

1 involve a separate category of cost reporting that could be
2 an enormous hassle, in addition to the current hassle.
3 That's enough for me to worry about this and vote no just on
4 that basis.

5 DR. ROWE: Then it goes away. That's the option,
6 I think. I'm open to suggestions about how it could be done
7 otherwise, but I don't think there's much appetite in
8 Congress for just giving -- the idea here is to get rid of
9 the subsidy and give money for something explicit. If
10 that's the idea, then they have to report that they actually
11 did the thing that we're paying for, and you can't do that
12 without reporting. I think it's not realistic to think that
13 Congress is going to just keep giving the subsidy and they
14 can spend it for whatever. There's got to be some
15 discipline, I think.

16 MR. SMITH: Jack makes the best case for
17 supporting his substitute when he argues that the alternate
18 is that the money goes away entirely. I don't know whether
19 he's right about that or not. But I do know that if we
20 support Jack's motion which encourages activity that we
21 ought to want to encourage, and we do it in a way that
22 requires that the funds actually be spent on that activity,

1 that hospitals will no longer be able to spend money on
2 whatever they're now buying with the portion of IME above
3 the empirical costs. We have evidence -- we don't know
4 entirely what they're buying, but we have evidence that the
5 hospitals that get the most of those resources are also the
6 hospitals that do the most buying of something we all care
7 about, which is the purchase of -- payment for uncompensated
8 care.

9 The only reason about for -- if you are concerned
10 about the staff recommendation for those reasons, the only
11 reason to vote for the Rowe motion is because you believe
12 that the alternative is that we get nothing. I think that's
13 unwise as a matter of policy and certainly cloudy as a
14 matter of prediction and I hope we'll forbear at this point
15 and vote no on both opportunities. That we will vote no on
16 the recommendation as presented originally had should -- we
17 would then be asked to vote one way or another on Jack's
18 substitute and I'd hope we'd also vote no, meaning we'd have
19 no recommendation.

20 MR. MULLER: Glenn, if I understand your process,
21 if we vote no on the staff recommendation then we can either
22 decide to go to Jack's motion or not go to it.

1 MR. SMITH: Presumably we'd go to it.

2 MR. MULLER: So if we vote no on the staff
3 recommendation, we can then decide whether we want another
4 motion or not, if we vote no. So why don't we vote on that
5 and then we see whether --

6 MR. HACKBARTH: I'm not 100 percent sure that I'm
7 following implication.

8 DR. REISCHAUER: They're saying we don't have to
9 have a debate about the merits of Jack's because if there's
10 huge support for the staff recommendation, which I sense in
11 the room, then Jack can just go home.

12 MR. HACKBARTH: If, I suppose, is the key word
13 there. I'd like to just vote on both of them sequentially.
14 Jack's would be in the nature of a substitute. So let's
15 say, just for the sake of argument that there was a majority
16 for yes on the first one, then you wouldn't be voting for
17 Jack's. You'd vote no on Jack's.

18 MR. SMITH: Or yes. It seems to me, Glenn, that
19 some of our colleagues are likely to be willing to vote no
20 on the staff recommendation because they have an opportunity
21 to vote yes on Jack's. So it seems to me you need to offer
22 us the following option. Regardless of how we vote on the

1 staff recommendation, we then either get to vote on Jack's
2 as a substitute or on Jack's as a freestanding resolution.

3 MR. HACKBARTH: That's what I contemplate is there
4 will be two votes, right.

5 MS. BURKE: Just the following, prior to the vote.
6 I would hope, not knowing what the outcome of the vote would
7 be, but were the outcome of the vote that neither policy was
8 agreed to, I would hope that that wouldn't prevent a
9 conversation from occurring at some point that very much
10 follows Jack's track, which is that we need to move to a
11 policy that essentially explicitly pays for a particular
12 activity if we in fact fundamentally believe in the
13 activity.

14 And I would hope that if, for whatever reason, it
15 remains an option for the future, even if we pass the staff
16 recommendation, I think it is something well with discussing
17 in some detail. I think there are some issues about how one
18 does it that are a problem here, but I think philosophically
19 it's something that ought to be discussed.

20 MR. HACKBARTH: So what I hear you saying is, some
21 people might feel compelled to vote no because it's not
22 quite formulated the right way, but that shouldn't foreclose

1 all future discussion of the concept.

2 DR. STOWERS: I wonder on Jack's if anyone would
3 object to just limiting it to the first paragraph. It seems
4 like to me that that gets too specific. I think what we're
5 looking for is to redefine the empirical thing, and then we
6 have those goals there, and the what Alan is saying. I
7 think we'd be just better to stay with the very first --

8 DR. ROWE: It's a reflection of my naivete as a
9 recommendation drafter.

10 DR. STOWERS: The other could go in the text .

11 MR. HACKBARTH: I agree with that, Ray. I think
12 sometimes adding more isn't helpful and actually makes it
13 worse.

14 DR. ROWE: If I had more time to draft it, it
15 would have been shorter.

16 MR. HACKBARTH: Right. Thank you, Mr. Twain.

17 So on the particular issue, is there agreement
18 that Jack's -- I guess it's up to Jack, isn't it, if he
19 wants to just offer the first page, it's his choice.

20 DR. ROWE: Sure.

21 MR. HACKBARTH: So we're going to just do the
22 first page on Jack's. All right.

1 DR. WAKEFIELD: Could we hear the first part of
2 Jack's again please? Jack are you suggesting that those
3 dollars for educational effective and innovation, and
4 increasing quality of care, would be retained by teaching
5 hospitals? That, is, the facilities that currently are
6 receiving those IME payments? Or does this have any
7 implication for, for example, residency training in primary
8 care settings or other kinds of settings that speaks to
9 innovation and increasing quality of care, et cetera? Where
10 are those dollars going to go? Are they going to continue
11 to drive into the facilities that are receiving these IME
12 payments today or are we talking about the potential to
13 enhance educational effectiveness even outside of the
14 facility?

15 I also want to make the comment on
16 interdisciplinary team training. I'm a big advocate of
17 that, having served on the Quality Chasm committee report,
18 been part of all of that. I also say that, frankly, if
19 we're starting some of that at residency training or
20 graduate nursing training or anyplace else, we're starting
21 out way too late. That's the kind of thing that needs to be
22 embedded in the first year of medical school as far as I'm

1 concerned, and the first year of nursing and so on. So
2 those are important things to target that were on the second
3 paragraph but I'm not sure that residency training is the
4 vehicle for getting there.

5 The last thing I'd say is if we're concerned about
6 quality of care and access to care, we've heard repeatedly -
7 - and we're now talking about this for educational purposes
8 -- we've heard repeatedly about the lack of access to nurses
9 and implications for access to health care services for
10 Medicare beneficiaries. While we don't want to go there
11 either, I'd say if now we're going to refocus our attention
12 on education for quality and education for access, we've
13 seen data that show us clearly the linkage between numbers
14 of nurses and facilities and poor patient outcomes, and we
15 also have heard repeatedly from the different sectors of the
16 industry about linkage between access to that part of the
17 nursing workforce.

18 So that's just my 30 seconds on it, sort of a
19 sidebar issue.

20 DR. ROWE: Let me respond, Mary. My intention was
21 that the funds would go to support education. My focus is
22 that we have been giving money to them under the rubric of

1 education but they can use it for anything. I'm concerned
2 that clinical education is becoming archaic and we need to
3 stimulate a rebirth of it. I'm interested in having the
4 funds going to any institution which is doing clinical
5 education. Anybody who's got a residency program or
6 whatever, I don't care whether it's defined as a teaching
7 hospital or not. But if it's a hospital that doesn't have
8 any educational activities, I wouldn't put it there.

9 I don't mean to exclude having interdisciplinary
10 training in the first year of med school, but we're talking
11 about the Medicare program and clinical expenditures. So I
12 threw the interdisciplinary training in there in order to
13 try to get your vote.

14 [Laughter.]

15 MS. ROSENBLATT: Jack, given the brave new world
16 that you described earlier, let's suppose there was an e-
17 learning company. Would the money go only to providers or
18 could it go to an e-learning company that was going to do
19 terrific things, or a disease management company that was
20 going to educate beneficiaries? I guess where I'm coming
21 from is --

22 DR. ROWE: We're talking about payments to

1 hospitals.

2 MS. ROSENBLATT: I'm not sure that I want to throw
3 additional money to hospitals because maybe in the brave new
4 world there are ways to do education a lot better than
5 through the hospitals. So I just don't think we've had
6 enough discussion on this.

7 DR. ROWE: I'm not actually talking about
8 additional money. My guess is it's about the same amount.
9 But I was considering this to go to hospitals. I thought we
10 were talking about -- the topic of the conversation was
11 payments to hospitals. It doesn't mean we can't have
12 another recommendation that there also be payments to e-
13 learning companies, or disease management companies, but I
14 was trying to address the question of what should we do
15 about hospitals.

16 DR. WAKEFIELD: But it was payment to hospitals
17 for enhancing educational effectiveness, so that's what
18 stretches this out a little bit from my perspective. What's
19 the goal you're trying to achieve? If it's the end of that
20 sentence then you might be looking beyond hospitals.

21 MR. HACKBARTH: Let me pick up on Alice's comment
22 and maybe also hearken back to what Sheila asked earlier.

1 There are things about this that I like, and basically what
2 I like about it is it says that we need to be targeted and
3 careful in how we spend Medicare dollars, and get specific
4 tangible results and not just put a big box of money out
5 there hoping we'll get good things. To me that's what this
6 whole IME issue is about, so I really like that.

7 I am a little bit uneasy about designating the
8 specific right purposes and implying certain types of
9 recipients are going to get it, because I just don't think
10 we've thought it through. Everybody is entitled, of course,
11 to do what they want, but my inclination faced with this
12 would be to say I like the basic premise and the direction
13 but let's not go down the track too far specifying the
14 purposes. Maybe just say something like, we need to phase
15 this out. We need to direct it; there are unmet needs that
16 are important in the care of Medicare beneficiaries and
17 MedPAC and the Congress ought to look at what they are and
18 develop a payment formula that's appropriate to those
19 purposes, as opposed to starting to list them. That takes
20 on a life of its own once you start to list them.

21 Is that similar to what you were thinking, Alice
22 and Sheila? Does that make sense to people?

1 MS. ROSENBLATT: [Nodding affirmatively.]

2 MR. MULLER: I certainly value the effort to make
3 more specific something that causes such debate as to what
4 the purpose of the program is. I don't want to necessarily
5 agree that what we call the empirical basis which is
6 attached to a residency ratio is, as I said earlier, the
7 only reason for which the IME purpose was intended. We've
8 used it, as Bob knows and people have indicated, as a way of
9 distributing the funds. That's not the only reason for
10 which the IME purpose was intended. For those of us who
11 feel it was intended for broader purposes, not to subsidize
12 e-learning companies, therefore I think, like David, I'm
13 against the staff recommendation because I think that's the
14 best way to protect the broader purposes for which the IME
15 was intended.

16 DR. REISCHAUER: Jack has my vote next year but I
17 think what this discussion has proven is that this really
18 isn't ready for prime time. MedPAC recommendations usually
19 arise out of analysis; analysis of a problem, presentation
20 of solutions. What we're having now is a recommendation in
21 search of analysis and definition. I think I'm in favor of
22 the staff recommendation. I suspect that I might be

1 standing alone or with my chairman on that one. But should
2 it pass, I would argue that we include in the text some kind
3 of paragraph saying that there is this larger problem and
4 that these resources are the sort that they could be devoted
5 to resolving it; look next year.

6 DR. NEWHOUSE: I think I'm with Bob, so you won't
7 be alone anyway. I just wanted to respond to Ralph briefly.
8 This payment is not only -- the residents are not only for
9 the purpose of distribution, but it greatly affects the
10 total size of the pot. When this started out it was, as I
11 recall, it was in the 1-point-something billions and it grew
12 to around the 6-point-something billions because the
13 residents per bed rose virtually everywhere.

14 I, like Bob, have a hard time swallowing that the
15 subsidy for these purposes should come from the payroll tax
16 and the trust fund rather than general revenues. But as I
17 said before, if there is going to be a subsidy I think we
18 ought to consider this. I'm concerned also about how one
19 would derive the empirical cost of teaching. What we've
20 derived are the empirical costs of teaching hospitals in
21 this formula, not the empirical cost of teaching.

22 MR. HACKBARTH: Okay, before us on the screen we

1 have the original staff recommendation. All in favor?

2 All opposed?

3 And then abstentions?

4 So what's the total on that? Why don't you read
5 off what you've got so we can just verify? Who do you have
6 as yes?

7 MS. ZAWISTOWICH: As yes I have Glenn Hackbarth,
8 Bob Reischauer, Pete DeBusk, Dave Durenberger, and Alice
9 Rosenblatt, and Joe Newhouse.

10 MR. HACKBARTH: So that was six yes.

11 MS. ZAWISTOWICH: Right.

12 MR. HACKBARTH: Then read off your noes.

13 MS. ZAWISTOWICH: My noes are Ray Stowers, David
14 Smith, Carol Raphael, Alan Nelson, Ralph Muller, Allen
15 Feezor, Nancy-Ann DeParle, and Sheila Burke, and Jack Rowe.

16 MR. HACKBARTH: So that should be nine noes and
17 then to have abstentions for 17.

18 Jack, do you want to offer your alternative?

19 DR. ROWE: I'm very sympathetic to the fact that
20 this is not the result of detailed analysis. I'm
21 unapologetic about it. It came up in the concept of our
22 discussion about these issues. I didn't come thinking we

1 were going to have a recommendation about it. I don't think
2 we're going to accomplish anything by voting on this yes or
3 no in terms of, is it ready for prime time and to be sent to
4 the Hill. But since we spent so much of the Commission's
5 valuable time discussing it I personally, and I think
6 perhaps all of us would benefit from some assessment of
7 whether people are supportive of the sense of this, and
8 whether or not we should use this in an informal rather than
9 a formal way as a stimulus for some additional analysis and
10 conversation in the future.

11 I respect greatly everybody's input. I'm not
12 trying to railroad this at all. But I'm not ready to wait
13 till next year either to discuss it because I do have some
14 sense that it is the proper way to go. So I would propose
15 something along those lines if there is in fact in the
16 methodology a way to do that.

17 MR. HACKBARTH: David, do you have a comment on
18 this?

19 MR. DURENBERGER: Yes. As one who voted for the
20 original recommendation and has had occasion to vote to cut
21 IME after helping Sheila invent it and all the rest of that,
22 I meant that vote.

1 By the same token, Jack's proposal accomplishes
2 the same thing, plus it sends a message that might foster
3 the reduction in the IME payment or the adoption of the
4 staff recommendation by developing a value-based definition
5 of empirical cost of teaching, which is kind of a newer
6 added value. Now whether it can be measured or not measured
7 can be debated for a long time.

8 But if the goal is to make the trust fund
9 contribution to medical education actually produce medical
10 education, then I think the first step in that process is to
11 begin to reduce the amount of the trust fund that is not
12 going into medical education. It's going to some other
13 purpose that sustains teaching hospitals. If this is the
14 vehicle, at least for this group to get on record with more
15 than six people supporting a reduction in IME payments then
16 my instinct is to support it.

17 DR. NEWHOUSE: I think we are actually on record,
18 a former Commission as saying the empirical costs of
19 teaching are borne by the residents and not by the Medicare
20 program. That the additional costs of teaching hospitals go
21 toward patient care. Everybody may not agree with that but
22 it goes to -- I don't think there is any way empirically of

1 establishing the empirical cost of teaching. That's based
2 on a fairly well-accepted set of theories in economics, what
3 I just said. But as I say, I think we could be here forever
4 trying to decide -- do a study of the empirical cost of
5 teaching.

6 MR. HACKBARTH: Here's what I propose we do. I
7 like the concept but I would feel compelled personally to
8 vote no on the recommendation because I don't think we've
9 thought it through. I think it dilutes our credibility to
10 make hasty judgments about important issues. So what I'd
11 suggest is that we not vote on this, but rather take it as
12 an agenda item. And not one for the long-term but actually
13 try to spend some time quickly to think it through a bit.
14 If we think we've got something solid and promising, we've
15 got vehicles other than the March report where we can say
16 something to Congress. We can write a letter, if that's the
17 case.

18 DR. ROWE: Glenn, if I can make a suggestion that
19 I think is consistent with that and at the same time takes
20 advantage of the fact that we've had all this discussion,
21 and that is that I would be happy to try to revise this
22 statement and offer it tomorrow in a way that's crafted more

1 toward the fact that we should study this and that we should
2 look at this is a particularly important opportunity, or
3 something like that, and see whether that is something that
4 would give us something a little more specific than a letter
5 or a paragraph in the narrative or something like that.

6 MR. HACKBARTH: Let's do it.

7 DR. ROWE: But isn't a replacement recommendation.

8 MR. HACKBARTH: Yes, it's worth a try to do that.

9 DR. REISCHAUER: I didn't know if we were going to
10 recommend something to ourselves. Is that what you're
11 suggesting?

12 DR. ROWE: I thought I'd have a glass of wine and
13 think about it, Bob.

14 DR. REISCHAUER: Two glasses and it will help your
15 heart.

16 [Laughter.]

17 MR. HACKBARTH: Okay, so we'll table this for now
18 and perhaps come back to it in the morning if Jack has
19 something that he would like to offer.

20 So we now need to move on to the transfer policy
21 recommendation. I think what we can do here is just vote
22 sequentially one the two alternatives here. So all in favor

1 of version A?

2 So the yeses that I see are myself, and Bob, and
3 Joe, and Allen Feezor, Alan Nelson, and Jack.

4 Noes on option A?

5 I'll read them off to you. Sheila, Dave
6 Durenberger, Ray, Mary, David Smith, and Ralph on this side,
7 and then Nick, Alice, Nancy-Ann.

8 Any abstentions?

9 Pete, I'm sorry, I missed you. Which side were
10 you on, yes or no?

11 MR. DeBUSK: No.

12 DR. MILLER: Can we do those one more time?

13 Here's what I've got. On noes, Sheila, Nancy-Ann, Pete
14 DeBusk, Dave Durenberger, Ralph Muller, Alice Rosenblatt,
15 David Smith, Mary Wakefield, Nick Wolter. And I'm sorry,
16 Carol.

17 MR. HACKBARTH: Any Ray Stowers. So what are
18 totals?

19 DR. MILLER: Six yes, 11 noes. So that's
20 everyone.

21 MR. HACKBARTH: So let's turn to variation B.

22 We'll do option B, and I think it will be easier, as Sheila

1 suggested, if we just read off the names and do a roll call

2 vote. So read down your list.

3 DR. MILLER: Glenn?

4 MR. HACKBARTH: Yes.

5 DR. MILLER: Bob?

6 DR. REISCHAUER: Yes.

7 DR. MILLER: Sheila?

8 MS. BURKE: Aye.

9 DR. MILLER: Nancy-Ann?

10 MS. DePARLE: Yes.

11 DR. MILLER: Pete?

12 MR. DeBUSK: Yes.

13 DR. MILLER: David Durenberger?

14 MR. DURENBERGER: Yes.

15 DR. MILLER: Allen Feezor?

16 MR. FEEZOR: Yes.

17 DR. MILLER: Ralph Muller:

18 MR. MULLER: Yes.

19 DR. MILLER: Alan Nelson?

20 DR. NELSON: Yes.

21 DR. MILLER: Joe Newhouse?

22 DR. NEWHOUSE: Yes.

1 DR. MILLER: Carol Raphael?
2 MS. RAPHAEL: Yes.
3 DR. MILLER: Alice Rosenblatt?
4 MS. ROSENBLATT: Yes.
5 DR. MILLER: Jack Rowe?
6 DR. ROWE: Yes.
7 DR. MILLER: David Smith?
8 MR. SMITH: Yes.
9 DR. MILLER: Ray Stowers?
10 DR. STOWERS: Yes.
11 DR. MILLER: Mary Wakefield?
12 DR. WAKEFIELD: Abstain.
13 DR. MILLER: Nick Wolter?
14 DR. WOLTER: No.
15 DR. MILLER: I think that's 15 yeses.
16 MR. HACKBARTH: So B it is.
17 Next is low volume. I think we resolved to
18 include the 15-mile limit. So all in favor? I don't think
19 we'll need the roll call on this. I hope not. All in favor
20 of the low volume adjustment with the 15-mile limit. I
21 think everybody's hand is up.
22 Next, labor share. All in favor of the

1 recommendation? All hands are up.

2 DR. NEWHOUSE: No, I'm abstaining.

3 MR. HACKBARTH: Just for the record, let me make
4 sure I didn't miss anybody. Any noes on the labor share?

5 So we have 16 yeses and one abstention.

6 Nest, this is to go to a single base rate. All in
7 favor?

8 Any opposed? Any noes?

9 Any abstentions? I don't see any. Do you want to
10 put up the options, the two-year versus five-year? Increase
11 the cap with a two-year transition. All in favor?

12 Opposed?

13 MS. DePARLE: That's the one where we were told
14 that Congress, both houses had passed this as a five-year
15 transition?

16 MR. ASHBY: No, one house had passed it as a five-
17 year; one had only discussed.

18 DR. MILLER: But in both pieces of legislation,
19 although one didn't pass, it was five years; is that
20 correct?

21 MR. ASHBY: That's right.

22 MS. DePARLE: I vote know on the two-year.

1 MR. HACKBARTH: One no.

2 Any abstentions?

3 MS. RAPHAEL: I'd like to abstain.

4 MR. HACKBARTH: So we have 15 yeses, one no, and
5 one abstention. Is that it for the rural package?

6 MR. ASHBY: For the rural package.

7 MR. HACKBARTH: Next is the inpatient update. All
8 in favor of the recommendation on the inpatient update?

9 All opposed?

10 Abstentions?

11 Seventeen yes.

12 DR. MILLER: Is it correct we don't actually have
13 a slide on -- or do we, on the outpatient one?

14 MR. HACKBARTH: On the outpatient update, all in
15 favor of the recommendation?

16 Opposed?

17 Abstentions?

18 So seventeen 17 yes.

19 I think we are done with the voting and the
20 recommendations. We do have one last discussion of paying
21 for new technology. Where is Chantal?

22 Thank you, Jack, for your help on that.

1 MR. DeBUSK: Can we do it tomorrow?

2 DR. NEWHOUSE: Start at 8:30?

3 MR. HACKBARTH: Do people feel okay about that,
4 started at 8:30?

5 DR. WORZALA: It will be very quick presentation
6 if you want to get it out of the way. Otherwise we'll come
7 back in the morning.

8 MR. HACKBARTH: What I'd like to do is go ahead
9 and knock it off now. As I recall from reading the
10 material, Chantal, there is, with maybe one exception, not a
11 whole lot that's different from our previous discussions of
12 this topic. But in the terms of the information presented,
13 the substance of it, it should be familiar stuff to the
14 commissioners at this point, so I'd ask that you move
15 through it quickly, and then we do have some recommendations
16 to deal with.

17 DR. WORZALA: Sure. The draft chapter is in Tab
18 E. Also in that tab is a draft of an appendix on Medicare's
19 coverage process. We're not presenting any of the coverage
20 material but if you have any feedback on it we certainly
21 welcome that.

22 This is the outline of the chapter of these four

1 areas. I'll discuss the first three. The last one I won't
2 be discussing. We've discussed it previously. If you have
3 any comments on it, please feel free to bring them up at
4 this point.

5 This slide shows the basic argument of how
6 prospective payment deals with new technology as a standard
7 system. It's felt that since there is a fixed payment for a
8 bundled service, there is an incentive to use cost-
9 decreasing technology but not cost-increasing new
10 technologies. There's a sense that the process of revising
11 the classification systems and recalibrating the relative
12 weights is a time-consuming process. This is of necessity
13 due to the multiple actors involved and public comment. But
14 it does seem to slow down incorporation of new technology
15 and that argument has led to the implementation of new
16 technology payment mechanisms in both the inpatient and
17 outpatient PPSs.

18 This next slide shows the four new technology
19 payment mechanisms that are discussed in the paper across
20 four dimensions. These are the criteria used by CMS to
21 determine which technologies will be paid, the way the
22 payments are financed, the unit of payment, and how the

1 payment amount is set. I had planned to walk you through a
2 couple of the ways in which these payment mechanisms vary,
3 but in the interest of time I think I will stick with just
4 the one thing that is the subject of a recommendation and
5 that is the eligibility criteria.

6 The eligibility criteria are a key means for
7 ensuring that additional payments are well targeted. Most
8 observers agree that additional payments should be reserved
9 for technologies that are truly new, costly and have a clear
10 clinical benefit. When considering applications for the
11 inpatient add-on payments and the outpatient pass-through
12 payments for medical devices, CMS applies newness, cost, and
13 clinical benefit criteria.

14 However, for pass-through drugs and biologicals
15 under the outpatient PPS, CMS applies only newness and cost
16 criteria. This leads to an inconsistency in the treatment
17 of a drug or biological across the two payment systems as
18 well as an inconsistency across types of technology within
19 the outpatient pass-through payment mechanism.

20 This slide shows the clinical criteria for the
21 inpatient add-on payments and medical devices under the
22 outpatient pass-throughs. To be eligible, a new technology

1 must substantially improve relative to technologies
2 previously available, the diagnosis or treatment of
3 beneficiaries. CMS has provided examples of how these
4 criteria might be met. They're listed on this slide and we
5 did discuss them in December.

6 It's important to remember that the eligibility
7 here is for additional payment, certainly not for coverage.
8 Physicians are free to use a given technology whether or not
9 it is eligible for additional payment, and there will be the
10 base APC payment for a technology regardless of its pass-
11 through eligibility status. So what we're really talking
12 about here is applying clinical criteria when determining
13 that a technology is eligible for additional payment beyond
14 the base APC rate.

15 To address the inconsistent eligibility criteria,
16 staff proposed the following recommendation for your
17 consideration. The Secretary should introduce clinical
18 criteria for eligibility of drugs and biologicals to receive
19 pass-through payments under the outpatient PPS. This
20 recommendation should have no impact on spending since the
21 pass-through payments are implemented in a budget neutral
22 fashion.

1 I'll stop there.

2 MR. HACKBARTH: Thank you. Any questions or
3 comments?

4 Are we ready to vote on the recommendation? All
5 in favor of the recommendation?

6 Opposed?

7 Abstain?

8 Thank you, Chantal.

9 All right we are finished for today and --

10 DR. REISCHAUER: No, public comment.

11 MR. HACKBARTH: That's right, we do have the
12 public comment period. Forgive me. It's five minutes to
13 6:00. We will have a 10-minute public comment period. The
14 usual ground rules applying.

15 DR. REISCHAUER: No more than 10-minute public
16 comment period.

17 MR. HACKBARTH: No more than 10 minutes.

18 MS. HELLER: Hi, I'm Karen Heller with Greater New
19 York Hospital Association. I just want to say on behalf of
20 the more than 100 major teaching hospitals in our area I
21 express are incredibly deep gratitude to the Commission for
22 preserving the funding stream that we have, at least for

1 this year. I stand willing to help the Commission in any
2 way, technically, to provide assistance on further
3 identifying costs that could be construed as part of the
4 empirical adjustment.

5 In addition, on the transfer policy, we talked a
6 lot about within DRG-variation in cost. I would urge the
7 Commission to put on its agenda the subject of recommending
8 refined DRGs.

9 MR. MAY: Don May with the American Hospital
10 Association. Want to thank the staff -- from what appears
11 from the audience, there seemed to be a lot of staff work
12 that went into addressing a lot of the questions that not
13 only we raised but that you raised last month. I know from
14 our prospective we appreciate the extra hard work that went
15 into it, and the discussions that it spurred today. So
16 wanted to just thank the staff for that and say that we were
17 really pleased with the discussion around IME, as Karen
18 mentioned, and SNF, where the hospital-based perspective
19 came out.

20 Would still like to say that the cumulative impact
21 of the transfer provision, the home health cut, the SNF cut
22 if things aren't fixed, when you look at those hospital-

1 based SNF and home health margins, the rural provisions that
2 went in, while we are happy with those rural provisions, we
3 are still very concerned about rising costs in hospitals.
4 Almost 60 percent, 57 percent of hospitals losing money on
5 Medicare; a third of hospitals losing money. I heard a lot
6 of that concern in the room with the transfer provision. I
7 think given more conversation and more time to discuss that,
8 and the option to look at that in a budget neutral way, the
9 recommendation could have been very different.

10 I believe there were several commissioner who
11 brought up budget neutrality. There's no reason why you
12 can't do something like that in a budget neutral way while
13 doing other things with new money. Congress makes those
14 decisions all the time. You can look at doing the transfer
15 provision in a budget neutral way; while we would recommend
16 you don't do it at all, saying that.

17 But did want to also just make one last point.
18 There are a lot of pressures out there. Hospitals are going
19 through tremendous change. While I don't know how to react
20 to Jack's comments, what you see in Jack's comments is
21 tremendous pressure to innovate and bring new technologies
22 and information systems. To think that hospitals don't need

1 a full update, both in the inpatient and outpatient settings
2 to cover those new technologies, ways to improve quality,
3 it's just missing at a time when there are so many
4 pressures. Would just like to state that because we hear it
5 all the time. Alice conveyed it. The private payers are
6 feeling it. There is a lot of pressure out there and I just
7 wanted to make those point.

8 Thank you.

9 MR. HACKBARTH: I think we're done and we
10 reconvene tomorrow at 9:00. Thank you very much.

11 [Whereupon, at 5:58 p.m., the meeting was
12 recessed, to reconvene at 9:00 a.m., Thursday, January 16,
13 2003.]

14

15

16

17

18

19

20

21

MEDICARE PAYMENT ADVISORY COMMISSION

PUBLIC MEETING

The Horizon Ballroom
Ronald Reagan Building
International Trade Center
1300 Pennsylvania Avenue, N.W.
Washington, D.C.

Thursday, January 16, 2003
9:14 a.m.

COMMISSIONERS PRESENT:

GLENN M. HACKBARTH, Chair
ROBERT D. REISCHAUER, Ph.D., Vice Chair
NANCY ANN DePARLE
DAVID DURENBERGER
ALLEN FEEZOR
RALPH W. MULLER
ALAN R. NELSON, M.D.
JOSEPH P. NEWHOUSE, Ph.D.
CAROL RAPHAEL
ALICE ROSENBLATT
JOHN W. ROWE, M.D.
DAVID A. SMITH
RAY A. STOWERS, D.O.
MARY K. WAKEFIELD, Ph.D.
NICHOLAS J. WOLTER, M.D.

AGENDAPAGE

PPS for psychiatric facilities -- Sally Kaplan	18
Exploring alternatives to AWP-pricing for Medicare-covered drugs -- Joan Sokolovsky	31
Using incentives to improve the quality of beneficiary care -- Karen Milgate	56
Public Comment	103

P R O C E E D I N G S

1

2

MR. HACKBARTH: Okay, let's get started.

3

Dr. Rowe wishes to be recognized.

4

DR. ROWE: We've had some discussion about now
5 that we have voted against the staff's recommendation on
6 IME, and everyone in the world knows about that, we do have
7 a very nice piece of analytical work and we do feel that it
8 is appropriate for us -- or I feel, let me not try to
9 represent the chairman or the commission -- but it seems
10 that rather than just present the analytics without any
11 recommendation that there should be some policy oriented
12 statement, even if it doesn't take the form of a
13 recommendation that is in fact voted on and specifically
14 formally offered to Congress.

15

There's also agreement, I think, that there is
16 some disagreement on almost all aspects of this. There's
17 hardly anything we can say from a policy point of view that
18 there would be agreement on uniformly around the table. But
19 there are some consensus items.

20

I've worked a little bit on trying to put the
21 thoughts that I offered yesterday in the context of that and
22 would like to offer a statement for consideration for

1 inclusion. I don't think this is something we need to vote
2 on but we get a sense of whether this seems reasonable.

3 First, [inaudible] goals that hospitals may be
4 engaged. There was a fair amount of concern about that. It
5 doesn't say it shouldn't be there, but it certainly is not
6 tied to anything they spend or anything they accomplish.
7 It's just there.

8 That despite this there was not a consensus in
9 this commission to reduce the IME to the empirical level at
10 this time. That the commission will be examining this issue
11 and calls for a robust and prompt assessment of the
12 resources needed by hospitals to strengthen their
13 educational programs, to keep pace with changes in health
14 care delivery, and the evolving needs of the Medicare
15 beneficiaries. There's also broad recognition of the need
16 for hospitals to improve the quality of care.

17 Medicare support is appropriate for explicit
18 expenditures that yield needed enhancements in medical
19 education and quality of care. This is another way of
20 saying that the empirical level may, in fact, be redefined
21 to include these expenditures once they're identified.

22 And that the commission plans to revisit this

1 issue promptly, so that our lack of a specific
2 recommendation should just be interpreted as the more we
3 thought about it the more work we have to do on it.

4 That would be a sort of a general statement that I
5 would propose be included in the report. Thank you, Glenn.

6 MR. HACKBARTH: What I'd like to do is, in
7 particular, hear from commissioners who yesterday voted no
8 on the staff and chairman's recommendation. What I don't
9 want to do is be seen as trying to rework this issue and get
10 around the majority of the commission. So if there are
11 commissioners who yesterday voted no who would like to speak
12 to Jack's comments, I'd like to hear from them first.

13 DR. ROWE: I voted no and I support this.

14 MR. HACKBARTH: Yes, I realize that. Alan Nelson,
15 Nancy-Ann, David.

16 DR. NELSON: I think that's an excellent job,
17 Jack, and I support it.

18 MS. DePARLE: I voted no yesterday and I
19 appreciate the opportunity, Mr. Chairman, to discuss it a
20 little bit more today.

21 I voted no because I wanted to vote yes on Jack's
22 substitute motion which would have coupled the reduction in

1 IME above the empirical level to requiring in an accountable
2 fashion the academic health centers and those who receive
3 the IME payments to improve quality and to improve the
4 quality of education and make sure that they're including
5 interdisciplinary approaches, such as including nurses, in
6 the training.

7 And so speaking just for myself, I would not want
8 that vote against the staff recommendation, the chairman's
9 mark, yesterday to be misinterpreted as support for what I
10 view as a continued subsidy that is not targeted that I
11 don't think we can -- that I cannot support. And I hope
12 that we'll continue to work on this and be able to vote on
13 something like Jack's motion in the future.

14 MR. SMITH: Thank you, Glenn.

15 Jack, I appreciate both the impulse and the work
16 and the thrust of where I think you think we ought to head
17 seems to me to be right. But I am concerned and in just my
18 quick notes about your proposal about what I would guess
19 would be the fourth point, where you argue that Medicare
20 support is appropriate, I would like to make sure that in
21 the drafting of that point it's cast rather widely, that it
22 is not cast narrowly within -- so that it suggests that all

1 we're talking about here is perhaps an expansion of the
2 activities that would fit in the empirical level of IME, but
3 something more to the effect that Medicare support is
4 appropriate for initiatives that because they promise
5 widespread impacts on the health care system promise
6 widespread benefits including those -- as the health system
7 improves they promise benefits that flow to Medicare
8 beneficiaries.

9 But I'd not like to prematurely -- and I think for
10 many of the reasons that some of us voted against the
11 staff's proposal yesterday -- I don't think we're ready and
12 I don't think there's consensus around this table that IME
13 means a narrowly construed definition of support for
14 specifically identified traditional or new educational
15 activities. The kinds of things that Alan and Nick and I
16 and others, Sheila, talked about yesterday that IME supports
17 poorly, Nancy -- and I agree, it supports them in a way
18 where we don't have a good sense of what we're buying, we
19 don't have a good handle on the quality of the product that
20 we're buying. Those are concerns.

21 But I wouldn't like to suggest that those things
22 that we are buying, however badly the current system both

1 purchases and accounts for them, we ought to stop buying.

2 So Jack, as we think about this language -- and
3 I'm not sure I'm right about point four -- but if it is
4 point four in your suggestion, I like to write that broadly
5 rather than narrowly and then I think we might find
6 something we could agree on.

7 MR. HACKBARTH: Just a word about the process,
8 what I would envision is that we not try to wordsmith the
9 language now, but after hearing the discussion we'll put
10 together something that we'll circulate to all the
11 commissioners and give people a chance to react to.

12 MR. FEEZOR: I, too, voted against the staff
13 recommendation yesterday, not for lack of respect for a lot
14 of the work and it was very consistent with what this body
15 has been thinking, I think Nancy-Ann is right on target
16 there. I, however, do feel and have made it expressed that
17 we need to begin to change some dynamics in how health care
18 is delivered, how professionals see themselves, and indeed
19 how people access care both in the commercial and Medicare.

20 So I was particularly excited by Jack's epiphany
21 yesterday. I think that we are wise in continuing to look
22 at alternatives in terms of just how that might be

1 structured. And I guess I would reinforce I think what
2 David's comments were, that if we are talking about trying
3 to re-channel some of these monies that it, in fact, do be
4 more broadly defined. The term quality, I know, is usually
5 broadly defined. But I think in terms of effectiveness,
6 maybe even efficiencies in the care and delivery, and also
7 that if we're talking about education that we not be
8 confined strictly to the education of a physician but there
9 are other caregivers that we are in shortage areas now that
10 we need to give some attention to, as well.

11 MR. MULLER: I think the appropriate concern for
12 accountability is clearly one that we all share. I think
13 the kind of contributions that teaching hospitals make to
14 the American health system along the lines that have just
15 been mentioned has been well recognized for years. And I
16 think it's appropriate in each generation to kind of
17 redefine what that contribution is to meet the kind of
18 emerging needs of the nation so we're not just, as some
19 people said yesterday, trying to lock ourselves into
20 whatever the conception might have been in 1983.

21 So I share and support Jack's sense that it's
22 appropriate now to redefine those accountabilities that

1 teaching hospitals take on for this payment.

2 I'm also concerned, as I said yesterday, that we
3 have too narrow a definition at the empirical level. I
4 tried to express my thoughts about that yesterday. We tie
5 it to the number of residents in a hospital which is the
6 means by which we distribute these IME payments. And then
7 we get ourselves, I think, caught in the trap of saying
8 that's all we support with IME and therefore it's a subsidy.
9 I think we kind of get caught in that circular argument and
10 then we say we have to get rid of the subsidy and I do
11 reject that because I think all of us know, who have been
12 around these teaching hospitals, it's not just the presence
13 of residents. It's the presence of the faculty, of fellows,
14 of nurses, of many skilled professionals that are brought
15 together and make up these excellent medical centers that
16 make the kind of contributions that have been supported by
17 this program for many years.

18 So I'm hesitant to keep agreeing to say this is
19 the empirical level and everything else about that is the
20 subsidy. I think we therefore get ourselves caught into
21 defending a subsidy that I think we too narrowly define.
22 And then like all subsidies, they have to be justified and

1 we have to talk our way into a way of saying it's
2 inappropriate.

3 So I'm not willing to agree that the empirical
4 level is the correct specification. I'm quite willing to
5 agree that that's what we pay for. We pay for residents
6 right now and then we measure the role of residents in an
7 equation.

8 I know that may be too narrow a point, but I think
9 it leads us constantly to then feeling with have to justify
10 or make that subsidy go away. And I do think it's a broader
11 definition of the teaching hospitals beyond just the number
12 of residents that there are in hospital.

13 I would then say, on top of that, I fully endorse
14 the sense that with a broad concern that both the Congress,
15 the commission, and other people have about the
16 accountability of hospitals that we should, in fact, be
17 looking at out that accountability can be redefined and
18 justified going forward. So I'm in favor of a process that
19 allows us to do that.

20 I'm very impressed by the level of attention that
21 the staff and the rest of the commission has put into this,
22 so I'm a little worried about trying to do something in a

1 day or two when this has been discussed for years, to think
2 that we could deal with the complexity of this issue in a
3 day or two or a meeting or two.

4 So I am both in favor of looking at this but
5 hesitant to say that we should kind of figure this out today
6 or tomorrow. But I am fully committed to working with the
7 rest of you on having an appropriate rationale and
8 understanding of what the contributions this IME adjustment
9 makes to the health care system. And I think we should be
10 working on that.

11 DR. STOWERS: I also, as you know, voted against
12 it. I'm like Nancy, I would have voted for the other,
13 second one, even though it would have continued to reduce it
14 down eventually to the empiric value. My problem was that
15 it be done in isolation. And I'm not going to repeat
16 everything that's been said because I totally agree, is that
17 I think this is a great opportunity for the commission to
18 look at redirecting those funds. And I totally agree with
19 the fact that the lack of direction that's there now is
20 inappropriate for those dollars.

21 But as far as the education and the quality, and I
22 think we even still need to deal with the uncompensated care

1 issue that some of these institutions deliver. Maybe it's
2 not through these dollars but through some mechanism. That
3 needs to be dealt with. So I agree also that we need to
4 take the time and do this right if we're going to do it.
5 Thank you.

6 MS. RAPHAEL: I voted no and, in general, there
7 are certain principles in what Jack said that I very much
8 support, among which is better targeting the dollars, trying
9 to invest in the future, and rethink how we better prepare
10 workforce and models for what we think that future will be.

11 But my only kind of concerns are what will this
12 amount to in terms of better care for Medicare
13 beneficiaries? We can kind of open up another industry here
14 of people developing many different proposals that will
15 basically represent improvements in quality, new systems et
16 cetera.

17 But I think today everyone is working on quality.
18 We're all struggling with how to deal with improving
19 outcomes, how to produce better quality. And a lot of the
20 issues are very complicated and they cross parts of the
21 health care system. I mean, a lot of the breakdowns occur
22 between different elements of the health care system.

1 So I really think that thought has to be given as
2 to what we're going to target these dollars to and how we
3 can avoid kind of setting in motion another situation where
4 we end up in a decade or two -- when we won't all be here
5 but others will -- kind of looking back and saying what have
6 we wrought? And here once again we have a certain amount of
7 dollars going and we're not clear what we have purchased and
8 how we can demonstrate what we have purchased.

9 So that's the area that I still feel we really
10 need to spend some time on thinking through because we have
11 education, we have quality, we have uncompensated care, we
12 have enhanced patient care. There's a lot brewing in this
13 mix that I think we need to kind of put under the
14 microscope.

15 MR. HACKBARTH: Are there any other commissioners
16 that voted no yesterday that want to speak to this?

17 We do have a full agenda for this morning, so we
18 need to move ahead. Joe, I know you were not on the no
19 side, but you have the final word on this.

20 DR. NEWHOUSE: I was originally not going to say
21 anything but I wanted to respond to Ralph and then I wanted
22 to say something maybe that people could think about with

1 respect to what Jack was bringing up as we go downstream.

2 Ralph, I don't think it's fair to say that the
3 extra costs of teaching hospitals that are somehow not
4 associated with residents are not in this mix. I think the
5 easiest way to see this is suppose we computed the costs of
6 teaching hospitals by taking out the resident salaries as we
7 do now and saying that's direct medical education.

8 And then we've got a cost per case for teaching
9 hospitals and we've got a cost per case for non-teaching
10 hospitals. And we'll just take the means. And those means
11 will be different and we'll call that the extra cost of
12 patient care of teaching hospitals.

13 That's a variant, in fact, of what we do now.
14 Instead we have this continuous measure of residents that we
15 say the cost -- instead of having two groups we have
16 teaching hospitals that have a few residents, teaching
17 hospitals that have lots of residents. The costs per case
18 are different in each group and, in effect, we just have
19 lots of groups of hospitals of varying intensity.

20 But all of the costs of patient care at those
21 hospitals are in what we're computing. So at the end of the
22 day the empirical level does include all of those costs. So

1 I think it's not fair to say there's not a subsidy there.

2 On Jack's thrust, I personally have some problems
3 with Medicare support as appropriate, as I said yesterday.
4 So I'm more in the if there is going to be the subsidy it
5 should be conditional. But then I think my problems are
6 somewhat like Carol's. If it's to strengthen education, I
7 don't think we know how to do that very well and I think it
8 opens up a whole raft -- particularly once you get beyond
9 MDs.

10 What about training of pharmacists, for example?
11 I think that goes on outside hospitals that now get these
12 subsidies. How do we handle that? How do we decide how
13 much money is in this pot? And how does it get distributed?
14 I mean, we have the money distributed now by residents per
15 bed, for better or for worse. It's not clear that that's
16 the right mechanism to distribute the new thing. It sounds
17 much more like, as Carol said, a kind of apply for grant
18 program. But that makes Medicare funding, in some ways,
19 even less appropriate. It sounds like something for general
20 revenues to me.

21 I don't have answers to this, but I think that, in
22 trying to put forward what I'll call a conditional subsidy -

1 - that is you get the subsidy if you meet certain conditions
2 -- in thinking about this, we're going to have to solve the
3 how do we think about how much money and how does it get
4 distributed? And does it get distributed to hospitals that
5 don't now have residence because they potentially qualify
6 for some initiatives in this domain?

7 MR. HACKBARTH: We don't have time this morning to
8 engage in the specifics of the debate. What I do hear is
9 broad consensus among the commissioners on three basic
10 points. One, there is not complete satisfaction with the
11 status quo. That we ought to at least explore possibilities
12 for improved targeting of the dollars to some new purposes.
13 But three, the exact way to do that -- or even whether it
14 can be done -- is not entirely clear right now.

15 And so that's where I would like to leave it for
16 right now. We will draft some language for commissioners to
17 review and in then we'll figure out a plan for how to come
18 back and grapple with this issue.

19 Jack, thank you for the additional work you did on
20 this last night. And how we need to move on to today's
21 agenda.

22 DR. REISCHAUER: I just want say something while

1 Sally's setting up that really goes to the way we, as
2 commissioners, discuss issues like this. Several times
3 today and yesterday, and certainly those contributing to the
4 public comments, have referred to the IME recommendation as
5 the staff's recommendation. And I think we shouldn't use
6 that term.

7 These recommendations come out of analysis which
8 the staff does, our reaction over three or four meetings.
9 These are the commission's draft recommendations or the
10 chairman's mark, if you want. There isn't a gap between the
11 staff and the commissioners, in any sense. They're our
12 agents and doing a heck of a good job trying to condense our
13 thinking about this.

14 And so I'd appreciate it if we referred to these
15 as our draft recommendations rather than the staff's.

16 MR. HACKBARTH: Okay, today we begin with the PPS
17 for psychiatric facilities. Sally.

18 DR. KAPLAN: Thank you. Good morning.

19 In this presentation I'll briefly present some
20 information about psychiatric facilities and then I'll focus
21 on the issues CMS needs to consider when developing the PPS.
22 We raised these issues in our letter to the Congress which

1 will go to the Congress at the end of this month.

2 To review the chronology, the BBRA requires CMS to
3 do two things about a PPS for inpatient psychiatric care.
4 First, to design a PPS that would pay on a per diem basis,
5 and to report on the PPS to the Congress.

6 MedPAC is required to evaluate the impact of the
7 PPS on which CMS reports. In other words, we're required to
8 report on their report.

9 CMS issued their report in August, 2002. Our
10 report is due to the Congress March 1. However to be more
11 useful to CMS and the Congress, we plan to submit a letter
12 in January.

13 I want to make it clear that our letter is
14 targeted or is based on the report that CMS made to the,
15 Congress. The proposed rule, which is scheduled to come out
16 probably in March or the end of March, may be different than
17 what was described in this report and we don't know whether
18 it is or it isn't but it may be. And our report to Congress
19 is based on CMS's report. So I just want to clarify that.

20 When CMS actually publishes the regulation on the
21 PPS, we'll comment on their proposal and I think we can be
22 more helpful after we see what they're actually proposing.

1 Once the PPS is implemented, we'll suggest
2 refinements as necessary as part of our regular work, as we
3 do with all of the PPS'.

4 Some basic volume and spending figures for 2000 on
5 the screen. You've seen these before. About 300,000
6 beneficiaries received care in 2000. The majority of these
7 beneficiaries were disabled. Some had more than one
8 discharge. Medicare spends about \$3 billion a year on
9 beneficiaries who use these facilities. There are about
10 2,000 psychiatric facilities that are Medicare certified and
11 75 percent of these are hospital-based units.

12 This is a map that you've seen before. The red
13 dots represented the government-owned hospitals. The blue
14 dots represent the other freestanding hospitals. And the
15 green dots represent the hospital-based units.

16 Another way to look at the distribution of
17 facilities is by region and by type of facility. The table
18 on the screen gives you that distribution. We show census
19 region by percentage of hospital-based units, government-
20 owned freestanding facilities, and other freestanding
21 facilities, and also the total by region.

22 Other questions you've had about the distribution

1 of facilities and the Medicare case load by facility type.

2 As you can see on the screen the majority of
3 beneficiaries are treated in hospital-based psychiatric
4 units. About 6 percent of patients are treated in
5 government-owned hospitals.

6 To briefly review, the model described that was
7 developed by The Economic and Outcomes Research Institute,
8 or ThEORI, collaborating with the American Psychiatric
9 Association -- we call this the APA model for simplification
10 purposes. It uses regression coefficients from a model that
11 relates per diem resource use for beneficiaries to the
12 patient and facility characteristics available from CMS
13 administrative data.

14 Examples of patients variables are principal
15 diagnosis, secondary diagnoses, and age. Examples of
16 facility variables are location in overall area or the
17 extent of teaching activity. The regression model explains
18 20 percent of the variation in per diem resource use among
19 beneficiaries.

20 During our analysis of the APA model we identified
21 six major issues that break down into three broad categories
22 of issues: determining appropriate payments, implementation

1 and administration, and system design and statistical
2 methods.

3 To determine appropriate payments for inpatient
4 psychiatric care, we believe CMS needs to do additional
5 work. CMS found differences between hospital-based and
6 freestanding psych facilities and they attributed the
7 difference to patients transferred from acute care hospitals
8 with still unresolved medical problems. However, only 21
9 percent of the patients treated in units have had an acute
10 hospital stay in the previous month.

11 CMS will need to examine more fully the
12 differences between hospital-based and freestanding
13 facilities to determine how much of the difference in costs
14 is related to cost allocation issues or to differences in
15 patient complexity. Ideally, the payment will follow the
16 patient and properly reimburse the facilities regardless of
17 whether it is hospital-based or freestanding.

18 The other issue regarding determining appropriate
19 payments has to do with government-owned hospitals. We
20 prefer that the government-owned hospitals be included in
21 the PPS. As you saw in the earlier slide, government-owned
22 psychiatric hospitals treat only 6 percent of Medicare

1 beneficiaries but these hospitals function as safety nets,
2 admitting patients other facilities will not admit. These
3 hospitals have lower costs per day than other facilities but
4 we don't know why.

5 CMS will need to explore further the differences
6 among patients treated in different types of facilities and
7 the cost of their care to determine appropriate payments.
8 We also plan to do further work on this issue so that we can
9 comment more fully on the proposed rule.

10 We identified two implementation and
11 administration issues. The first is a little more complex
12 than the second. The implementation issue has to do with
13 the transition to the PPS. A gradual transition would allow
14 facilities that have relatively generous payments under the
15 current system time to adjust to the PPS. An option for
16 facilities to move to 100 percent PPS payment before the
17 transition is complete would allow facilities who have
18 relatively low payments under the current system to benefit
19 from the PPS immediately.

20 Ideally, having a slow transition coupled with an
21 option for facilities to move to full PPS payments
22 immediately protects the provider infrastructure. CMS will

1 need to estimate the number of facilities that are likely to
2 take the 100 percent option because the base rate will still
3 need to be budget neutral.

4 When considering the length of the transition and
5 the effective of 100 percent option, CMS will need to
6 balance these two policies to make sure that no group of
7 facilities is overly penalized by the policy choices made.

8 The second issue has to do with updating payments.
9 Currently it's silent on updating payments to psychiatric
10 facilities. Providing the secretary with authority to
11 update payments annually and adjust for case-mix creep is
12 needed will ensure the most efficient implementation and
13 administration of the new PPS.

14 Finally, we move to two relatively technical
15 issues, one on structuring per diem payments and one on per
16 diem costs. The APA model uses what is called declining
17 block pricing for the PPS. This system sets per diem
18 payment rates for blocks of days where payments decline as
19 the stay gets longer. For example, facilities would be paid
20 higher rates for the first two days of the stay. They would
21 be paid 84 percent of that rate for day three through eight.
22 The rates would continue to step down thereafter. Because

1 rate blocks create cliffs, we suggest that per diem payments
2 decrease continuously, resulting in a smoother decline in
3 rates. This avoids financial incentives associated with
4 cliffs.

5 The second issue has to do with the fact that CMS
6 has commonly transformed costs into logarithmic values in
7 designing payment systems. New empirical evidence suggests
8 that models using large samples of raw values produce more
9 reliable estimates than transformed values. The database
10 used to construct the psychiatric payment model has a very
11 large sample, about 400,000 observations. Therefore we
12 suggest that CMS explore both logged and unlogged cost
13 variables.

14 That completes my presentation.

15 MR. HACKBARTH: Questions or comments?

16 DR. NEWHOUSE: So I'm right in remembering that
17 the APA model left out government facilities?

18 DR. KAPLAN: The original APA model did and then
19 when they added them in based on what was said in the
20 report, and that showed that the government facilities got
21 18 percent payment, an increases 18 percent in payments,
22 compared to the current system.

1 DR. NEWHOUSE: The question I was going to raise,
2 has there been any thought given, to your knowledge, of the
3 crowd out issue? That is if we give more to government
4 facilities, the state and local governments will reduce
5 support potentially?

6 DR. KAPLAN: I'm not sure but we can certainly
7 raise that issue.

8 MR. HACKBARTH: Others?

9 DR. MILLER: I just want to mention a couple of
10 things quickly. Two, I think, are just things I want to
11 change a little bit in the tone of the letter. We said
12 consistently throughout all of our meetings that we're
13 commenting on this before the reg comes out in order to try
14 and be helpful. We've been very clear about that. I think
15 we just actually need a sentence or so in the letter saying
16 that's what's going on.

17 A second thing, I think we characterized
18 throughout the letter, this is CMS's model. And the same
19 vein, they haven't proposed it yet in March. We know this
20 is going to be the basis of it but we'll just refer to it a
21 bit differently. I don't think this really makes a big
22 difference.

1 The last point, which I just want to reinforce, is
2 we're going to add a sentence or so based on something that
3 Sally just said there. When the Secretary looks at the
4 transition going to allowing people to move to 100 percent
5 of PPS we just want to be sure that inside the budget
6 neutral framework that's done in a way that doesn't create a
7 lot of disparities between the facilities. She said that.
8 I just want to be sure that that sentence gets in there.

9 DR. REISCHAUER: Sally are the government-owned
10 facilities largely caring for Medicaid financed patients and
11 very long-term patients?

12 DR. KAPLAN: I think what were going to be doing
13 in part of our work is to really understand what's going on
14 in the government hospitals. The work that CMS did showed
15 that they have an average length of stay that's much longer
16 but it isn't clear to us whether all patients or most
17 patients in government hospitals have very long lengths of
18 stay compared to the other facilities. And that's one of
19 the things that we're going to be looking at. So I hope to
20 be able to answer your question more fully when we comment
21 on the proposed rule.

22 MS. DePARLE: I'm mulling this because I had

1 trouble hearing. At the beginning you said something about
2 the new payment system explaining only 20 percent of the
3 variation or something. Could you restate that?

4 DR. KAPLAN: Yes, it explains 20 percent of the
5 variation in per diem costs per patient.

6 MR. HACKBARTH: Could you put that in context?
7 How does that compare with some of the other PPS systems?

8 MS. DePARLE: That strikes me as little bit low.

9 DR. KAPLAN: But you're taking out the variation
10 that's due to length of stay when you go to a per diem
11 system. So it's not necessarily comparable to your hospital
12 PPS where you're talking about a per case system.

13 MS. DePARLE: So in your view -- I mean, you've
14 raised other concerns, but is that piece of it adequately
15 predictive at this point?

16 DR. KAPLAN: We think that it is. We don't think
17 this model is perfect or fabulous but we think that this may
18 be the best that can be done with the information that's
19 available at this time. And we do think that the current
20 system that the hospitals are under, and have been under for
21 20 years, is a problem.

22 DR. MILLER: Can I just ask one more thing along

1 these lines? Has anyone looked at how it explains the
2 variation at the hospital level? Because we're talking
3 about the per diem level -- or the facility level. Because
4 again, once you start aggregating, more of the variation
5 might be explained. So that's something else we can try and
6 look at.

7 DR. KAPLAN: We can add that to the agenda.

8 DR. STOWERS: Sally, I mentioned geri-psych last
9 month. It's a little difficult to ask this question but you
10 have the long-term psych patients that are there longer.
11 And then you have the geri-psych that primarily come in,
12 it's usually their first episode, it's usually a one-time
13 stay, relatively short, a week or two, where you're trying
14 to differentiate I would say a medical diagnosis versus a
15 psych. So you may do the scans and medical workup, rule out
16 diabetes and the other things. And then you stabilize on
17 whatever medicine they need and then send them back to long-
18 term care or home or whatever. But there's a significant
19 medical component to those shorter, more intensive, stays in
20 these older patients.

21 How is that medical part accounted for? Or do we
22 use the medical PPS to add onto these? I'm just curious

1 because it's really not explained how that works.

2 DR. KAPLAN: There are two ways that that is taken
3 into account. First of all, there's a variable for age,
4 patients that are over 65, and the coefficient is higher for
5 those people. In other words there's additional money put
6 in for patients who are over 65.

7 In addition, CMS uses comorbidities. Now, in the
8 proposed rule, they only talked about four comorbidities.
9 But I think we need to see what the actual proposed rule --
10 I mean, in the report they only talked about four
11 comorbidities, but in the proposed rule they may have
12 changed that somewhat. And I think that's something we can
13 weigh in on that.

14 DR. STOWERS: Usually what's happening here is you
15 have the psychiatrist or their staff doing the psychological
16 workup. And then you have the primary care physician or
17 internist or whatever doing a complete medical work on the
18 patient at the same time. I mean, that's the norm. So just
19 be sure we're accounting for all of that medical workup that
20 occurs in those people. If I'm making sense.

21 DR. NEWHOUSE: That would be Part B, on the
22 physician side.

1 DR. STOWERS: I think I'm talking more about what
2 they order because it's very common to do the scans, CTs,
3 and that kind of thing to rule out tumors or other things.

4 DR. NEWHOUSE: It would still be Part B, wouldn't
5 it?

6 DR. STOWERS: I'm not sure. It may be, even
7 though they're in patients. I wasn't sure.

8 MR. HACKBARTH: Anybody else? Okay, thank you,
9 Sally.

10 Next, Joan is going to talk to us about
11 alternatives to AWP for Medicare covered drugs.

12 DR. SOKOLOVSKY: Good morning.

13 In the commission's October letter to CMS
14 commenting on the proposed rule for the outpatient PPS, we
15 stated that the current method by which Medicare pays for
16 outpatient drugs covered under Part B leads to payments that
17 far exceed provider costs. We noted that Congress and CMS
18 have been considering ways of reforming the current system
19 and that MedPAC would monitor the impact of any payment
20 changes. Staff is also focusing its efforts on analyzing
21 options for change.

22 Today, we plan to describe recent changes made by

1 CMS to the payment system, discuss payment methods used by
2 other payers, and finally look at some new developments in
3 the private market.

4 Although Medicare covers relatively few outpatient
5 drugs, both utilization and spending for these covered drugs
6 have been growing rapidly. In fact, by more than 20 percent
7 a year for the last three years. In 2001, Medicare spent
8 more than \$6.5 billion on Part B drugs and this total does
9 not include drugs dispensed in outpatient apartments or in
10 dialysis clinics.

11 As I'm sure you remember, Medicare reimburses
12 providers at the rate of 95 percent of the average wholesale
13 price or AWP. Under Part B drugs are generally provided by
14 physicians in their offices or pharmacy suppliers when the
15 drugs are used with durable medical equipment. Physician-
16 billed drugs account for more than 75 percent of total
17 Medicare expenditures for covered drugs and it's primarily
18 the physician-billed drugs that we're going to be focusing
19 on today.

20 I want to discuss one change that CMS has already
21 implemented and then a couple of other things that the
22 agency is doing that have implications down the road for the

1 way in which Part B drugs will be paid for.

2 CMS recently implemented a change in the way
3 payment rates will be calculated. Instead of having each
4 carrier calculate AWP's, they have determined that there
5 would be what they call a single national drug price or SDP.
6 It will be determined for all carriers by one chosen
7 carrier, Palmetto GBA. Medicare will still pay 95 percent
8 of AWP and AWP's will still be calculated based on the same
9 sources that all the carriers are currently using, red book
10 and national databank, but it will be done by this one
11 carrier with expertise in finding the AWP's and then all the
12 carriers will use it.

13 CMS has estimated that this will save the program
14 about \$50 million annually. The policy will not affect
15 drugs dispensed by outpatient departments or drugs purchased
16 from pharmacy suppliers along with DME. The DME carriers
17 have for awhile had one set of prices that all of the DME
18 carriers use.

19 Establishment of the single drug price could
20 create the infrastructure for further changes. In time the
21 carrier -- and this is something that the CMS administrator
22 discussed in congressional testimony in October. In time

1 the carrier could use a market survey to calculate AWP's
2 based on what providers actually pay for the drugs. The
3 agency has previously estimated that this approach could
4 save about \$500 million annually.

5 I want to briefly note, and these were not in your
6 mailing materials, two other developments that could
7 potentially have effects. Recently, on December 13th, CMS
8 issued an interim final rule on inherent reasonableness.
9 This establishes a process for changing prices if payment
10 systems result in prices that are grossly deficient or
11 excessive for an item or service covered under Part B and
12 excludes physician services.

13 If the payment adjustment that would be required
14 to make the payments more in accord with market prices
15 exceeds \$100 million per year, the change would have to go
16 through a Federal Register process and there would be a
17 public comment period of about 60 days.

18 Any changes would have to be made gradually over a
19 course of a number of years depending on how much would be
20 needed to get the price more in accord with market prices.

21 The second thing I wanted to call to your
22 attention is something that happened in the outpatient rule.

1 CMS determined that a particular drug that had received
2 pass-through status, they used clinical criteria and
3 established that this drug, which was a new rather expensive
4 drug was what they called -- and this is a new term of art
5 for CMS . They determined it was functionally equivalent to
6 another drug that already been approved and so they set the
7 pass-through payment at zero and are paying for that drug at
8 the same price in which they pay for the older drug. This
9 does not affect payment under Part B where it would still be
10 reimbursed at 95 percent of AWP. But this sets a precedent
11 that potentially could be used in other situations.

12 MR. HACKBARTH: Joan, the first part of that, the
13 December 13th notice, so basically that just established a
14 process for determining or applying inherent reasonableness?
15 It was not specific to these drugs?

16 DR. SOKOLOVSKY: No, but it does specifically say
17 that it can be applied for drugs.

18 Next, I'd like to talk about what private payers
19 are paying for physician-billed drugs. But before I do that
20 I need to spend some time talking about the kinds of drugs
21 that we're talking about. And in the private market these
22 drugs are usually referred to as specialty drugs.

1 Specialty drugs are obviously not exactly the same
2 as Part B drugs and, in fact, they're such a new idea that
3 they have many definitions. In general they're physician-
4 billed drugs and other high cost injectables and they are
5 the most rapidly growing portion of both the private as well
6 as the public pharmaceutical market.

7 An estimated \$19 billion were spent on specialty
8 drugs in 2001 which represents an increase of 24 percent
9 over 2000. At this point they represent 11 percent of the
10 U.S. pharmaceutical market. So this is a really rapidly
11 growing piece of the pharmaceutical market.

12 DR. ROWE: I'm sorry, but \$19 billion could not
13 possibly be --

14 DR. SOKOLOVSKY: \$19 billion.

15 DR. ROWE: Oh, okay.

16 DR. SOKOLOVSKY: These are the drugs that are used
17 to treat cancer, AIDS, hemophilia, hepatitis C, MS, and anemia.
18 And as I said, they're high cost drugs. They range in price
19 from \$5,000 to \$25,000 per patient per year. They also
20 require a lot of special handling. Each unit those needs to
21 be individually prepared based upon the weight of the
22 patient and the doctor's particular dosage instructions.

1 They need to be refrigerated, many of them shipped quickly
2 to prevent spoilage.

3 Because of the high cost many insurers require
4 prior authorization before dispensing. And the drugs often
5 have unpleasant side effects and patients need frequent
6 monitoring to ensure both that the side effects don't
7 require intervention and also to ensure that patients don't
8 give up on lifesaving drugs because of the unpleasant side
9 effects.

10 Why are these drugs growing so quickly? Well,
11 partly because the number of people living with serious
12 chronic conditions is rising and because of the development
13 of new treatments for managing these diseases that didn't
14 exist before. But the largest driving factor in increase in
15 this particular kind of drug is the increase in the number
16 of biotechnology drugs in the market.

17 80 biotechnology drugs have received FDA approval.
18 There are many more in the pipeline. These are the kinds of
19 breakthrough drugs that you read about, they actually fit
20 into this category. Not only are they expensive initially
21 but there is currently no FDA process for approving generic
22 biologicals, so there is no reason to think that the price

1 will go down in at least the foreseeable future.

2 At the same time as Dyckman & Associates did their
3 survey on what private plans were doing about physician
4 fees, we asked them to also ask health plans about how they
5 paid for physician-billed drugs. This was a survey of 32
6 large health plans with a combined enrollment of 45 million
7 lives. We asked them again what formula they were currently
8 using to pay for coverage of physician-billed drugs and
9 whether they anticipated making any changes in the formula.

10 The survey found that payment systems for these
11 drugs were in a state of flux. Most of the plans, or at
12 least half of them, either had just made some changes, were
13 about to make some changes, or were at least considering
14 changes. All plans reported pricing based on AWP but 11
15 have developed or are developing different methods for not
16 all drugs but at least categories of drugs. Most paid as
17 much or more than Medicare for physician-billed drugs and
18 the pricing method, again variation was by the kinds of
19 drugs, therapeutic class of drugs, when the drugs did.

20 As I said before, these payment methods are very
21 much in a state of flux. It's because of the rapid growth
22 in the utilization and spending for these drugs. What was a

1 little piece of the health care pie is growing rapidly
2 enough that plans are beginning to take more notice of them.
3 And at the time of the survey about having half of the plans
4 had changed, were changing, or were evaluating their payment
5 methods for 2003.

6 Lots of different strategies were discussed by the
7 plans. Some were simply lowering the percentage of AWP that
8 they were paying for particular drugs. Some were asking
9 physicians to submit invoices and paying acquisition costs.
10 Some were setting up group purchasing organizations to buy
11 drugs for their physicians and then reducing the
12 reimbursement level for physicians who purchase drugs
13 outside of the group purchasing organizations.

14 The most common change we found was that plans
15 were working on selective contracting for some particular
16 categories of drugs. Selective contracting is a relatively
17 new method for paying for drugs that depends upon new
18 entities in the health care system. It is this new and
19 rapidly growing market for providing specialty drugs, which
20 has led to the growth of specialty pharmacies.

21 Specialty pharmacies developed as niche providers
22 for one or small number of serious medical conditions. They

1 tend to specialize in not a particular drug but a particular
2 condition. Hemophilia was the first disease that specialty
3 pharmacies got very much involved in. Currently about \$7
4 billion or 30 percent of specialty drugs are dispensed
5 through specialty pharmacies.

6 These are not just things that insurers use, they
7 are things that physicians use to purchase drugs.

8 They have a great many differences with
9 conventional pharmacies. First of all, they don't have to
10 be buildings. They generally aren't brick and mortar
11 pharmacies that you go into. Most of their work is done
12 through mail order. These pharmacies have expertise in
13 preparation, the management and the delivery of therapies
14 associated with a particular disease. They have compliance
15 programs to make sure that all of the kinds of prior
16 authorizations and whatever forms are necessary are
17 completed so that providers will be reimbursed for the cost
18 of drugs and manufacturers will be paid for the drugs that
19 they reimburse.

20 They have patient assistance programs. Some are
21 developing disease management programs. Some of the
22 specialty pharmacies have special relationships with

1 particular manufacturers.

2 One of the problems that's been discussed with
3 specialty pharmacies is that because they focus on specific
4 diseases they may not be able to monitor interactions between
5 drugs taken for different conditions. They know very well
6 what you're doing about one particular condition but will
7 not necessarily know, if you have comorbidities, what other
8 kinds of drugs you're taking.

9 A second way in which specialty drugs are being
10 dispensed is through the large PBMs. Most of the big PBMs
11 have either purchased specialty pharmacies or are developing
12 their own specialty pharmacies. Because they link purchase
13 of specialty drugs with all the other drugs that they're
14 covering for a particular payer, they are better able to
15 track drug utilization. They also try to bring the tools
16 that they use to manage expenditures for drugs and other
17 settings to use of drugs in this particular setting.

18 Some have worried that the use of PBMs to pay for
19 these drugs could result in the kinds of formularies where a
20 doctor's decision that a particular drug is needed for a
21 particular disease may not be necessarily handled if
22 there's a formulary that's set up that recommends a

1 different drug.

2 The third model that seems to be growing in the
3 private marketplace is that some health plans are taking
4 over the management of specialty drugs. Some of them set up
5 networks with different specialty pharmacies that monitor
6 different diseases and then they do the administration that
7 links the interactions between different drugs.

8 Based on the survey results it seems likely that
9 more health plans will be moving in the direction of somehow
10 working with the specialty pharmacies or PBMs.

11 I think this look at the private market for
12 specialty drugs has some implications for our analysis of
13 payment options for Medicare. The first thing that I think
14 has to be stressed is that utilization of physician-billed
15 drugs is going to continue to rise and rise rapidly. We
16 need to get the payment system right.

17 Secondly, I think it's important to recognize that
18 this is not a simple system. The drugs aren't simple and
19 the methods for paying for them are not simple. We should
20 be careful about developing a policy that pre-empts
21 innovations in a marketplace that's changing so rapidly.

22 Finally, payment reform should consider the

1 different categories of covered drugs and biologicals and
2 consider when developing a policy whether different
3 strategies may be appropriate for different categories of
4 drugs.

5 I welcome your comments.

6 MR. HACKBARTH: Joan, this to me seems a bit
7 reminiscent of our discussions of payment for new technology
8 where we're troubled with the status quo and that outpatient
9 pass-through system. But it's one thing to be dissatisfied
10 with the status quo. It's another thing to come up with an
11 option that works for a program like Medicare.

12 I remember in our discussions of paying for
13 technology we went out and surveyed private payers and
14 delivery systems about what they did and then we had a
15 discussion about how well or not well some of those methods
16 would apply to a program like Medicare.

17 It seems like what we say here needs to be closely
18 coordinated with that. Am I barking up the wrong tree here?
19 Aren't a lot of issues the same?

20 DR. SOKOLOVSKY: Many of the issues are the same
21 but I think because we are limiting it to a discussion of
22 drugs and biologicals, we have concrete strategies out that

1 are being tested and we can look at them for that reason.

2 MR. HACKBARTH: Strategies used by private payers
3 that we do think --

4 DR. SOKOLOVSKY: By private payers and public
5 payers.

6 MR. HACKBARTH: That will work for Medicare?

7 DR. SOKOLOVSKY: Potentially. We have something
8 to analyze, I think.

9 MR. HACKBARTH: Just one other question about the
10 context. When we did the survey you said that we found that
11 most were paying as much or more than Medicare?

12 DR. SOKOLOVSKY: Yes.

13 MR. HACKBARTH: That caught my ear because I had
14 the impression from our previous discussions that we were
15 sort of the lone cowboys, the last to figure out that this
16 was a problem.

17 MS. DePARLE: We definitely had that discussion,
18 Glenn. And in fact, I remember -- I could be
19 misremembering, but I thought back in 2000 or so there were
20 inspector general reports and maybe other reports that
21 basically said that. So I was very surprised when Zachary's
22 information showed they were using AWP.

1 DR. ROWE: I think before we thought you were the
2 lone cowboys. Now the situation has changed to the point
3 where you're the lone cowboys and you don't know it.

4 DR. SOKOLOVSKY: The difference here, I think, is
5 that these are not what providers are paying for these
6 drugs. Providers are paying less for these drugs. But just
7 as in Medicare, most insurance plans that have not moved to
8 these new systems are third-party payers. They reimburse on
9 the basis of a formula which, as in Medicare, is irrelevant
10 what the provider paid. And they don't get the discounts
11 and the rebates that a provider may or may not get.

12 MS. DePARLE: You're right. I'm not sure that the
13 IG reports actually went to the issue of what do other
14 payers pay. That's what was interesting, new information
15 out of the report that we commissioned, I thought.

16 DR. MILLER: If I could clarify, don't some of
17 those reports address what other parts of the --

18 DR. SOKOLOVSKY: Yes.

19 DR. MILLER: For example, the VA.

20 DR. SOKOLOVSKY: When we look at Medicaid, we find
21 that physician-billed drugs, Medicaid is not very different
22 from Medicare. The Medicaid rebate does not apply for drugs

1 billed in physician offices.

2 These drugs really are different. When we look at
3 the VA, it's a very different system because it's an
4 integrated delivery system and they do have a method for
5 tracking what's the lowest priced that any private payer is
6 paying. By statute, they get that price. And then, because
7 it is an integrated delivery system, they are also able to
8 use competitive methods to develop some sorts of formularies
9 in specific diseases categories, make the statement that two
10 drugs are functionally equivalent as CMS has said and then
11 go to the manufacturer and negotiate for a lower price. But
12 they are the direct purchasers, so whatever discounts they
13 can get, they get the benefit of.

14 DR. MILLER: I only bring that out because I'm
15 sort of left with the reports were saying it's not what the
16 provider pays and there are a couple of other payers,
17 although not necessarily private payers, who can't get a
18 lower price.

19 MS. DePARLE: I would be interested, if Joan
20 understands, that she could just do a chart which show the
21 various payers, because as I was listening to this it sounds
22 like Medicaid -- Medicaid is entitled to the best price

1 given to a private purchaser, right?

2 DR. SOKOLOVSKY: The best price at a retail level.
3 And so for pharmacy supplier drugs they get much better
4 deals than Medicare under Part B.

5 MS. DePARLE: But the rebate does not apply to
6 many of the drugs that Medicare also pays for because
7 they're given in a physician's office.

8 DR. SOKOLOVSKY: And you don't buy them --

9 MS. DePARLE: So Medicaid also is paying more than
10 some other private payers, probably. It's interesting. I
11 don't know if it's possible to reduce this to a chart but
12 I'd be interested in seeing it.

13 MR. MULLER: My questions are along the same lines
14 that were just discussed by Mark and Glenn and Nancy-Ann,
15 which is one looks at the comparisons of the VA or Medicaid
16 or the big PPMs or even achieved the GPOs in terms of -- in
17 some sense one has different tacks. One is one of just
18 using purchasing volume to get a price, as you point out on
19 the specialty drugs it may be less possible to get that.

20 Others, as you say, try to do more case
21 management. That's one of the themes I would say certainly
22 of the VA and it may be one of the themes of some of the big

1 private payers in terms of trying to have more disease
2 management as a way of trying to control this.

3 So I think, in addition to Nancy-Ann's question
4 about trying to get some rough comparison on a scale of 100
5 or something like that, what does the VA get versus the big
6 GPOs versus Medicaid versus the PBMs, if we could also be
7 looking at the various tactics in some kind of comparative
8 way, are we likely to get more bang for our buck in terms of
9 having some kind of competitive bidding or administered
10 pricing-type mechanism to kind of look at the price of
11 specific drugs? And what proportion of the drugs that are
12 inside the Medicare program would be captured by such a
13 mechanism? It may be you can only capture -- I'll just make
14 up a number -- 50 percent. I don't know what the number is.
15 And then you have to think about how you capture the other
16 50 percent, not to be wed to those numbers, versus what one
17 can get out of case management.

18 I think there's a lot of interesting case
19 management work going on around the country. My sense is
20 that -- again, I'm making this number up -- if we push 25
21 percent of the drugs and case management -- I mean, if we're
22 able to reach 25 percent of the drugs in case management I

1 would be very surprised because I think that's a field that
2 may take many years to unfold.

3 So looking at the kind of strategies, I think
4 that's covered in your chapter here, would also be helpful
5 as we think about one might do three, four or five years out
6 because certainly the curve on this, on drug costs -- and we
7 discussed this over the last year -- it's not quite as steep
8 as the cost of SNFs in the '90s but it's a very steep one.

9 So thinking about what one can do in learning from
10 that comparative experience, I think looking at it
11 tactically as well would make a lot of difference.

12 Thank you.

13 DR. ROWE: Just a couple of general comments.
14 This is interesting.

15 I think when we first approached this issue there
16 was some concern (outrage) on the part of some commissioners
17 -- at least myself -- at the difference between what
18 physicians were paying for the drugs and what they were
19 being paid by Medicare, particularly in cases of some
20 oncologists, some of the data that we were at least
21 presented.

22 And I think that I certainly would not want us to

1 say well, it's okay because the private payers are doing it,
2 too. I mean, I don't think that the message here is if
3 there are these gross disparities, that paying \$50 or
4 getting paid \$1,000, or whatever the numbers were, if others
5 are paying at also, who also have other arrangements with
6 those physicians and may be paying less for other services
7 or whatever, we shouldn't say well, we should continue to
8 pay these outrageous prices because, after all, others are.

9 I want to make sure we don't get into that.

10 MR. HACKBARTH: I agree with that.

11 DR. ROWE: There may be a little bit of that when
12 we say oh, gee, we checked and everybody else is doing, it's
13 okay, let's go on to the next thing. I think we need to
14 focus on fixing that and finding out what the right price is
15 and paying it and reducing it. And if we're leading the
16 way, for a change, that wouldn't be so bad. And the health
17 plans would be happy to follow. So I would like to see
18 something like that.

19 The second is at this point I think probably every
20 member of Congress has voted for one or another outpatient
21 prescription drug benefit and it's likely, I guess, and most
22 people think, that some outpatient prescription drug benefit

1 may become law, which I think would be a good thing. And I
2 think it's really important that we make it clear that this
3 is different and that whatever we're doing here isn't
4 Medicare's approach to handling drugs. Now we're going to
5 roll in all the rest of these drugs and oh well, we have an
6 approach to handling drugs, here it is. And that this is
7 really a different species and would be handled very
8 differently, distributed differently, et cetera, et cetera.
9 And there might be just a statement here saying this really
10 doesn't inform any discussion about what system Medicare
11 should set up, whatever that might be, for the usual and
12 customary medications.

13 DR. NEWHOUSE: Four comments. I've been looking
14 into the cancer drugs for other reasons and what I've been
15 finding out is that it's not very simple to compare Medicare
16 with the private side, that the private side differs by
17 market, that in general if you have a single oncologist in
18 town, he or she can command a higher price than if you have
19 several. The private side just doesn't work the way
20 Medicare does and say we pay 95 percent of something, take
21 it or leave it. So it may not be easy to get a comparison
22 there.

1 The second point that I'd like to just raise for
2 us to consider is that talking to the oncologists, the
3 oncologists complain that Medicare try to justify their
4 markups in part because Medicare doesn't pay an
5 administration fee. And I'm not sure -- there ought to be
6 some deal here. The markups seem so high that at they're
7 greater than the administrative fees the private side pays.
8 I've been looking into what the private side pays for
9 administration, too.

10 And I think if we're going to say something about
11 this, we ought to think about administrative -- paying
12 something for administration. But that would be part of a
13 more general change in payment structure here.

14 The third point is I'd like to agree with Jack and
15 even strengthen his point about not emulating what the
16 private side is doing. If we do that, we invite distorting
17 the private side because the manufacturer will take into
18 account the fact that Medicare prices going with the private
19 side. This is exactly what happened when Medicaid went in
20 that direction and if Medicaid was to get the lowest
21 available price, the lowest available price went up.

22 And the fourth thing is just a comment really on

1 Ralph. Bidding is great, and I agree with it, but it only
2 really works if there's a good close substitute. And in a
3 lot of these areas, I think there isn't a good close
4 substitute. So bidding just isn't available. You're kind
5 of stuck with saying this is what we're going to pay, I
6 think. And I'm not sure that -- we've talked about there's
7 not necessarily a very good way to do that. I'd be happy to
8 be wrong on that and think that there was away for bidding
9 to work, but I don't think so.

10 MS. ROSENBLATT: I think, Joe, the complaint that
11 the oncologists have is not that there is no administration
12 payment. There is one. It's the adequacy of it. And that
13 has been what the debate has been and that is something that
14 Congress has to change. There's been debate and hearings at
15 which the oncologists have testified about that.

16 Secondly, I'm not quite sure I understand your
17 point about the manufacturer incentives and what impact
18 Medicare's changes might have on the commercial sector
19 pricing. No doubt it may have an effect, but right now I
20 think the point is the manufacturers are offering, in some
21 cases, these drugs to physicians at much lower prices than
22 they offer to others, it appears, to encourage them to

1 prescribe them.

2 MR. HACKBARTH: The effect may run the other way,
3 that they say we can afford to offer these lower private
4 rates because we know Medicare's going to pay a huge amount
5 for the drugs.

6 DR. NEWHOUSE: My point was -- I wanted to speak
7 against a policy that Medicare paid X percent above or below
8 100 of what the private sector paid. There was some effort
9 to link Medicare pricing to what was observed in the private
10 market.

11 MR. FEEZOR: Just a couple of things. First, Joan
12 I think it's a good coverage of what's going on and
13 certainly the issue of specialty pharmacies is something
14 that, when we recently went out for consideration of a new
15 PBM contractor, was one of the distinguishing
16 characteristics that we looked at in terms of trying to
17 manage our cost.

18 Two things I'd simply like put on our radar
19 screen. I guess one is increasingly the prospect of
20 genetically tailored pharmaceutical agents and what sort of
21 reasonableness or how you cope with that. So I would just
22 put that up as a question mark for the future.

1 The other thing, Joan, there is an effort -- and
2 Glenn may speak more to it than I -- about 19 states are
3 trying to put together a consortium in their drug
4 purchasing, both in terms of their state employee programs
5 and even possibly their Medicaid programs being led by a
6 outgoing -- I guess he's now gone, Kitzhoffer in Oregon,
7 some of his folks, growing out of their effort to do
8 effectiveness comparisons and maybe some joint purchasing.
9 And we probably ought to try to monitor that as well.

10 DR. NELSON: Joan, you mention drugs and
11 biologicals as being separate, but it might be helpful
12 somewhere to use the FDA or some other definition and define
13 drugs and biological because there are some differences.
14 You point out that biologicals are in a rapid growth
15 position and certainly with monoclonal antibodies and things
16 of that sort, I agree with that. I think that's true.

17 But this also has importance, I believe, because
18 downstream probably we'll deal with this by more explicitly
19 defining the work in administration and managing the patient
20 around the administration of these products. It may very
21 well be that there's a different kind of work in managing
22 biological administration than drugs. So that definition

1 and distinction would be useful looking forward to that, as
2 well.

3 DR. WOLTER: I was just going to add -- and it's
4 probably implicit in many of the comments that have already
5 been made -- but an aspect of this has to do also with
6 differential payment in different sites. And if our
7 philosophy over time is to try to not have that -- and this
8 one may be even more difficult than the ASC hospital
9 outpatient discussion, but I think it is part of the
10 analysis we may want to weave in.

11 MR. HACKBARTH: Anybody else? Okay, thank you,
12 Joan. The last presentation will be made by Karen on using
13 incentives to improve quality.

14 Karen, while I'm thinking of it, is part of your
15 introduction to put this in historical context, if you will,
16 in how we came to this subject? Actually, Dave and I had a
17 conversation last week on the phone and, being a new
18 commissioner, he wasn't quite clear on how we came to be in
19 this conversation. So if you would spend a minute
20 explaining how we got here, that would be helpful.

21 MS. MILGATE: I may have had a shorter version, so
22 I'll lengthen it just a tad. I was going to start with the

1 retreat and not our discussions last year, but we could go
2 there, too.

3 MR. HACKBARTH: Just briefly, I think it would be
4 helpful to go back to last year and explain, very quickly,
5 how we came to this.

6 MS. MILGATE: This discussion is really a follow-
7 up to our panel discussion in October, most directly, and
8 then also really it's been a progression from discussions we
9 had last year in preparation for our report on applying
10 quality improvement standards in the Medicare program, where
11 we struggled with the concepts of how to apply standards
12 across different types of plans and providers.

13 So through that discussion we basically, as a
14 commission, came to the I guess conclusion that they needed
15 to be applied differently but that left us in a situation
16 where there was some unevenness in how those standards were
17 applied. And one of the concepts that the commission felt
18 strongly about is that there should be some way of actually
19 rewarding those plans or providers who actually reached a
20 high level performance or else put a lot of effort into
21 improving their performance.

22 And so we got to the point of recommending that

1 there should be some type of reward for providers or plans,
2 but didn't really get to the next step, which is what would
3 those look like? So in many ways this discussion is kind of
4 a further fleshing out of what would those look like and how
5 would you address some of the issues that may be unique to
6 Medicare and trying to put in place incentives to improve
7 quality.

8 There was also further a discussion at the retreat
9 about the importance of trying to align financial incentives
10 in Medicare. And then we had the panel discussion in
11 October where, I guess, the takeaway that I heard from the
12 commission from that was it's very important to align
13 incentives in Medicare to encourage quality and it's very
14 difficult to figure how we would do so. I think daunting
15 tasks was a couple of words that I heard coming out of that
16 discussion.

17 So what we're hoping to do with this discussion
18 today, over the next few months, and some analysis of
19 current models of how private sector purchasers and payers,
20 as well as public sector purchasers and payers, are using
21 incentives is to shed some light on that daunting task to
22 try to make a little bit less daunting, so we understand

1 some of the complications and perhaps have some idea about
2 the best ways for Medicare to proceed.

3 So today this is a chance for you to give staff
4 some feedback on an outline and some ideas about how to
5 proceed with these concepts.

6 So first of all, it's important to define how to
7 proceed? Improving quality is often rewarded through lower
8 costs, through increased volume, so purchasing of better
9 quality products, and sometimes through increased price.

10 However, in health care that's not exactly how it
11 happens and while quality improvement takes resources and
12 commitment, both staff commitment and executive level
13 commitment to quality improvement as a task, there really at
14 this point are few rewards for putting those efforts in
15 place. Providers and plans certainly get personal and
16 professional satisfaction, they meet regulatory or
17 accreditation standards, but sometimes the entities that
18 actually put in place the quality improvement don't even get
19 any savings from them, if there are savings. And when there
20 aren't savings, when it's a matter of simply investing
21 money, often those improvements aren't well known by either
22 the patients or the payers, or if they are known through

1 some type of public disclosure, often there is not
2 necessarily a mechanism in place to steer patients or payers
3 to better quality providers.

4 In addition, payment incentives are often neutral
5 or negative. This is certainly true of the Medicare program
6 where we basically pay the same regardless of quality, so
7 that's a neutral incentive. And sometimes, in fact, when
8 quality is worse we pay more. For example, when there are
9 complications in procedures that may be due to the fault of
10 an institution, sometimes the person will get kicked up into
11 a higher DRG and so there's actually a higher payment for a
12 worse quality product.

13 So why is it important for Medicare to engage in
14 the discussion? In the Institute of Medicine report called
15 Crossing the Quality Chasm, incentives were a big piece of
16 the solution, as part of the national quality agenda that
17 they laid out. And they suggested in that report that
18 Medicare was a very important part of the solution,
19 primarily because they were really the largest single
20 purchaser. So without Medicare it would be difficult and it
21 would be very important to them to take a lead role in
22 trying to figure out the best way to put incentives in place

1 to encourage quality improvement.

2 And as I noted in my introductory comments, MedPAC
3 also recommended the use of rewards to recognize improvement
4 and performance in the January 2002 report on applying
5 quality improvement standards.

6 So how could incentives work? For better
7 performing providers -- and I want to just note when I use
8 the term better performing, it's used in two ways. One is
9 to recognize those that are at a high level performance
10 already? And the second is for those who may start at a low
11 level and actually put some extraordinary effort into
12 improving their performance. That was also a discussion
13 that we had back in last year which is something that we
14 need to be decided as Medicare goes forth in thinking
15 through what to reward, but that's what I'm meaning, I'm
16 capturing both those concepts.

17 So for better performing providers, incentives
18 could -- and once again I want to stop to say in terms of
19 incentives. there we're talking about both financial and
20 non-financial. So the concept, at least that I'm presenting
21 here, is that both non-financial and financial incentives
22 could have some impact on the finances of the organization.

1 The first two bullets really talk about decreased
2 costs and the second two bullets are ways to increase
3 revenue through incentives. The first is shared savings
4 models where you would try to recognize more explicitly the
5 contribution that various providers within a health system
6 make to improving quality. For example, if a primary care
7 practice put in place protocols that kept some folks out of
8 the hospital, would there be ways for those folks to capture
9 some of the savings for the overall health system because
10 they're putting in place the investment to actually improve
11 the quality for their patients ever.

12 Number two is to decrease the cost of regulation
13 which could decrease the cost to the provider -- I guess
14 that's a fairly obvious one -- through perhaps more focused
15 surveys. So regulators or accreditors could decide to focus
16 more specifically on certain areas where providers were
17 having problems rather than full-blown surveys. Or in one
18 example, CMS in the M+C program has exempted M+C plans that
19 are at a very high level of mammography rates from having to
20 do a national project on mammography.

21 The second two bullets are basically examples of
22 how incentives could increase revenue. The first is

1 increase volume and that would either be through public
2 disclosure of information that consumers would use. They
3 would then choose to go to the better performing providers.
4 Or not leaving it necessarily to the will of the consumer
5 totally, putting in place some types of financial incentives
6 for consumers to go to better performing providers.

7 The second would be explicitly recognizing the
8 efforts of the provider by perhaps paying a higher price to
9 those who show better performance.

10 So clearly there are many design issues in trying
11 to put incentives in place. There's what do we want to
12 encourage, what information to use? Who would you actually
13 try to encourage to do something? And how would you
14 implement the incentives.

15 In terms of what we would want to encourage, we
16 suggest in the outline that it would be useful to use the
17 IOM framework which has explicit components of quality and
18 that will give us a sense of, in some ways, what type of
19 quality we're encouraging, rather than just using whatever
20 information is out there on particular providers.

21 So we would suggest focusing on safety, clinical
22 effectiveness, patient perception or patient-centered care -

1 - they're kind of used interchangeably in the report -- and
2 timeliness. Once we decide what it is we want to encourage,
3 then there are questions that I think I've hinted at, in
4 terms of are you giving rewards for high performance in
5 these areas? Or are you actually trying to get providers to
6 improve so that you will then give them an incentive to
7 improve what they're doing?

8 And then finally -- and this one depends a little
9 bit upon, I guess, what's actually available -- are you
10 going to measure improvement by looking at the structure,
11 for example? Do you want to give an incentive for health
12 providers to put in place information systems. Clearly, the
13 discussion that began yesterday and continued today, I think
14 from Jack's suggestion is kind of the kind of thing you'd
15 work through there. Are there some kind of structural
16 innovations that the Medicare program can encourage?

17 Processes are things like the QIO program is
18 looking at, primarily in hospitals where we know that, for
19 example, beta blockers after AMI are a good thing. And so
20 you would measure those and then give rewards for high rates
21 of those.

22 And outcomes could include things as varied as

1 mortality rates, functional improvement, for example for
2 home health is something that's measured in home health.
3 And one that's less talked about but comes under the rubric
4 of patient perception is, for example, patient understanding
5 of medication once they leave the hospital, is something
6 that has been talked about in some circles.

7 What information to use? This is one of the most
8 critical pieces and often most well debated in this area.
9 How good are the measures? If you're to distinguish between
10 individual providers and plans you need to make sure that
11 those measures are really good measures and that they're
12 measuring what you think they're measuring, and that you can
13 actually compare across different facilities and providers.

14 We find, in just our preliminary look at things,
15 and I guess we found this through our report last year that,
16 in fact, measurement is better of some providers than
17 others. So there may be different incentives depending upon
18 who the provider is and how good the information is.

19 Who you want to incentive depends, I think, a lot
20 on your goals. It depends upon who has the most ability to
21 affect what you want to be affected. It could be at the
22 physician level, hospital level, health system level. So

1 that's something that would need to be decided.

2 And then how? What is the most effective and
3 simplest to implement? For example, in CMS currently there
4 was article that came out yesterday in JAMA that talked
5 about the successes of the QIO program, at least I would
6 characterize it that way, in actually creating improvement
7 on 20 of the 22 measures that they've worked on.

8 In that case there's not even public disclosure of
9 the information. It's simply measuring how various
10 institutions are doing on certain measures, feeding that
11 information back to the institution. And I guess I wouldn't
12 credit all of the improvement to the QIOs because there's
13 been a lot of other efforts that have joined those QIO
14 efforts, but I would say it's one model to use of measuring
15 and feeding back information.

16 And I wanted to note something else here because I
17 thought it was an interesting thing that I feel like we've
18 already found through talking to private and public
19 purchasers and payers. There seems to be a progression out
20 there, in terms of payers and purchasers use incentives. It
21 seems to be a progression of figuring out how to measure,
22 what to measure, talking with providers so that there is a

1 good buy into what those measurements are. Then a feeding
2 back to providers. And at that point then, payers start
3 talking about maybe we should give this information out
4 publicly or to our enrollees. And then they get to the more
5 difficult but perhaps more effective incentives of financial
6 incentives, either to providers or to beneficiaries.

7 So it's kind of an interesting thing to consider
8 whether it's actually a continuum of effort, so you don't
9 really plop yourself right up there at financial incentives
10 without going through some of those other steps.

11 So what types of incentives are we thinking of
12 considering? These are the six that we have identified
13 through some initial analysis, so it was something that I
14 would be looking for guidance on from you all, is if this
15 sums up what you think is out there, if there are other
16 types of incentives that we may have not found in what we've
17 looked at so far.

18 DR. ROWE: Are these in priority order?

19 MS. MILGATE: No, they're not in priority order at
20 all.

21 DR. ROWE: What order are they in? They're not in
22 alphabetical order.

1 MS. MILGATE: I don't want to say they're in any
2 particular order. I guess that in -- because I would say
3 something that's not right. No, there's no particular order
4 here except the first two are not financial and the last
5 four are.

6 MS. DePARLE: The first two are things they're
7 already doing. It isn't quite in terms of ease of
8 implementation.

9 MS. MILGATE: It's not ease of implementation.
10 That's what I was thinking but it's not really -- yes, cost
11 differences for beneficiaries would be at the bottom, I
12 think, in terms of ease of implementation. So no, there's
13 no particular order except those are the distinctions, yes.

14 I wasn't that clever. I should have thought of
15 something.

16 The first is public disclosure and that's fairly
17 evident. That would either be where a plan would feed
18 information about different types of providers to the
19 enrollees for them to choose. Or the other way that is
20 done, or reason that's done, is often just publicly
21 disclosing the performance of providers for accountability
22 purposes. So it's both for choice and accountability.

1 Flexible regulation, again, I gave you a couple of
2 examples earlier of ways that you can decrease the costs for
3 providers and plans through flexible regulation.

4 The third is payment differentials for providers
5 and that would be basically gathering information that you
6 would decide would be a good measure of provider performance
7 on quality and then figuring out ways to actually pay the
8 higher performing providers more.

9 Cost differences for beneficiaries could be done
10 through cost sharing. Clearly, this is easier done in the
11 private sector than the public sector, where in fact
12 beneficiaries might pay higher amounts if they go to lower
13 performing providers and less if they go to higher
14 performing providers.

15 Shared savings is a strategy that's been used in
16 some health systems to try to give incentives for different
17 parts of the system, different providers, to actually work
18 together to improve quality. So that the entity that may
19 put the investment in improving quality gets some savings
20 back to themselves, as well as any that may lose money
21 because of quality improvements might be compensated for
22 some of those losses. For example, lower hospitalizations

1 would save money for a health system but would cause the
2 hospital some admissions. That's something that we could
3 debate whether you'd would want to reward or not.

4 Then the last one is capitation/shared risk.
5 There we're talking about an overall payment incentive that
6 essentially encourages whoever gets those dollars to better
7 coordinate care so that there if, for example, they do
8 reduce hospitalizations for diabetics, that they would get
9 those savings through the shared risk or the capitation that
10 they receive.

11 So those are all general considerations. In
12 looking at this may be applied to the Medicare program, many
13 issues arise. This is really not intended to be an
14 exclusive list at all. It's just some ideas about some of
15 the more difficult issues that the Medicare program and thus
16 the commission in this discussion would need to think
17 through.

18 First, it would need to be done different in fee-
19 for-service and the managed care side of the program. So
20 we'd have to think explicitly through some of those issues.
21 Some of the incentives are achievable through regulation.
22 Others would need legislation to implement. So that would

1 need to be considered. And there may be unintended
2 consequences of putting incentives in place. For example,
3 if an institution gets designated as a high quality cancer
4 care provider, they make get all the hard cancer cases. So
5 that would need to be some risk adjustment there that would
6 be adequate to capture those issues.

7 Access issues might arise. If there were
8 incentives for beneficiaries to go to one provider over
9 another, that could end up in making it difficult to access
10 care in some communities if providers closed or there may be
11 issues about equity, of whether some providers could
12 actually afford to go to one or the other, or travel to go
13 to one or the other.

14 The third, crowding out of quality innovation is a
15 concern simply because Medicare is such a large purchaser
16 that you would assume that the direction the Medicare
17 program is going, in fact, could essentially become the
18 direction that the nation goes in terms of quality
19 innovation and that would need to be considered to make sure
20 that didn't crowd out other efforts at innovating.

21 Implementation issues are many but the three that
22 are listed here: one, budget neutrality. Would this be new

1 money for incentives, for the financial incentives, or would
2 there be a taking away from some to give to others? Jack's
3 idea, once again yesterday, about IME intrigued me because
4 it was a mechanism for creating a pot of money that you
5 would then need to define a product as to how you would then
6 give it to various providers. And I think that discussion
7 highlighted the difficulty of defining the product sometimes
8 and that's clearly true in this area as well.

9 The availability of skills for a very complex
10 task, trying to make distinctions between providers and
11 beneficiaries isn't simple and Medicare is a large program
12 involving many, many different parts. So it could be a
13 difficult task to take on.

14 And then finally, the locus of control. We're
15 talking about decisions that could drive the quality agenda
16 for the nation. We're talking about issues about money
17 moving between providers. So there's questions of whether
18 Congress should decide some of these issues, whether CMS
19 should have control, how would the public have input, and
20 those kinds of issues would need to be discussed and
21 decided.

22 That concludes my presentation, so I'd be

1 interested in your feedback and guidance on the direction of
2 this discussion.

3 MR. FEEZOR: Karen, as always, your deep depth and
4 interest in this area is quite recognized and I think you've
5 laid out an excellent framework for us to consider.

6 Just a couple of observations, or a couple of
7 things to track sort of as we look toward some examples of
8 what has helped in terms of public disclosure besides those
9 that Medicare may be involved in, I guess primarily on the
10 SNF side, that we might look at, I guess, if some of the
11 efforts like Pacific Business Group on Health and their
12 efforts at the Leapfrog standards and those hospitals that
13 participated in that might be interesting.

14 Many of you know or probably have seen that under
15 the category that you had of type of incentives, payment for
16 differential for providers, the six major payers in
17 California will be, beginning this month, they pay for
18 performance. And I noticed, I guess in the recent AMA News
19 or something, that BlueCross and BlueShield of Massachusetts
20 is trying to do similarly some sort of incentives for their
21 specialists. And in addition, there are several of the
22 larger medical groups in California that are trying to move

1 the pay for performance, not just at the primary care level
2 but up to the specialist level.

3 Under the cost differentials for beneficiaries, a
4 variety of tiered products coming on the line, both those
5 that have sort of what I call more cliff-like behaviors,
6 either you're in the network or not, and strong incentives.
7 And then some that are sort of what I call sort of Zagart
8 measures of four wisps or four dollar marks. And if I
9 choose a four dollar mark hospital, it's going to cost me
10 four times whatever my deductible would be per day of maybe
11 \$50 as a way of seeing if that makes any movement.

12 MS. MILGATE: Allen, have you put those in place?

13 MR. FEEZOR: We have not. The last one -- and I'm
14 sorry that Alice is not here -- I think BlueCross of
15 California is just putting that up year. Let's put them on
16 our radar screen and try to get more information.

17 The one thing I did find on your list of six, I
18 would add seven, though it may not pass the test of
19 political feasibility but it's something that I think the
20 current private payers are going to be revisiting. And that
21 is exclusionary. That's a very perverse incentive. It's
22 maybe a disincentive. Maybe stated more positively would be

1 raising the bar significantly on what minimum qualifications
2 are for participation. Again that hits a political
3 feasibility issue with us, which then, on your last slide,
4 we may want to put -- I don't know whether we want to put it
5 specifically but not far from my mind is considerations in
6 terms of any of these that we might consider.

7 You said feasibility, I think there's also
8 probably a political sniff test that has to be passed. And
9 then one other sort of consideration for Medicare and for
10 any payer is when I say measurability, we always get stuck
11 in saying well, because we can't measure it perfectly,
12 therefore we don't do it. I think if we think more in terms
13 of accountability to make sure that what we are trying to
14 evaluate does track to the provider of care, whether it's
15 the system, would be a good standard that we need to include
16 in terms of our considerations for Medicare.

17 MS. DePARLE: I agree with Allen, Karen, that was
18 some very solid work and we appreciate it. And I'm excited
19 about the possibility of MedPAC playing a roll in this
20 debate about how Medicare can move forward more quickly with
21 a quality agenda. As you noted, they're already doing some
22 positive things and I just wanted to highlight one of them

1 and ask actually that you provide the commissioners with
2 copies of the JAMA report, both -- the project that Karen
3 referred to was started in either '98 or '99.

4 And what CMS did was develop quality indicators
5 with a bunch of clinicians from around the country. And
6 these are not things that are debatable. These are things
7 that everyone agreed this is what should be happening. And
8 then proceeded, I think for the first time in fee-for-
9 service Medicare, to gather the data for each state. So on
10 a state-by-state basis we have data now on what Medicare
11 beneficiaries are getting and what they're not getting.
12 Senator, as usual, Minnesota does very well.

13 MR. DURENBERGER: And Montana and North Dakota.

14 MS. DePARLE: It's also interesting when you match
15 that up against payments from Medicare to the states on a
16 per beneficiary basis. So we could have that debate, as
17 well. It's very provocative, very interesting data.

18 But it was not an each easy project for the
19 agency. It has not been an easy project and Dr. Jeff Kang
20 and Dr. Steve Jenks led that effort. And the report that
21 came out yesterday showed some improvement. I was pleased
22 to see the reaction.

1 This was a bit of a yawn when it came out in
2 September of 2000, the first report. But for example, I
3 remember that it said that New Jersey ranked very, very,
4 45th or 46th among the states in achievement of these
5 quality indicators. And the New Jersey Medical Society
6 stood up and said this is unacceptable. We want to improve.
7 And they did show some improvement.

8 So that, at least, made me hopeful and I think
9 it's the kind of thing that the commission should encourage,
10 as well as the other efforts that CMS is engaged in right
11 now, to publicly disclose a lot of this information.

12 And I would even support disclosing what they have
13 now, on a more granular basis. But that's a difficult
14 thing. And we didn't do it while I was there, so it's easy
15 for me now to say they should do it. I admit that.

16 DR. ROWE: Just four comments. We found it
17 helpful in our quality initiatives in our company to focus
18 on special populations rather than -- you know, there's more
19 to quality than HEDIS. And two populations that I think
20 Medicare might consider as part of the quality problem are
21 care at the end of life and racial and ethnic minority
22 disparities in care, which I see as not a civil rights issue

1 but a quality of care issue. And I think that there are a
2 lot of data and there are a lot of disparities. There's a
3 disparity behind every tree and under every rock. We don't
4 have to do a lot of research to find more disparities but we
5 should be able to target them specifically.

6 So I think there's an opportunity that Medicare
7 has that I'd like to see. At least those are two
8 populations.

9 Secondly, you made mention, Karen, early on of the
10 fact that the people who make the investment aren't always
11 the ones who gain. Don Berwick made that point when he
12 joined us sometime ago and gave that presentation. I think
13 that's true and its interesting, but you might make note of
14 the fact that that's not necessarily relevant to the
15 Medicare situation because the company invests in it and the
16 health plan saves, or the health plan invests in it and the
17 company saves because people have fewer days out of work and
18 the company has to hire fewer temporary employees.

19 And some of those analyses that Dr. Berwick did
20 aren't really relevant to what Medicare is doing and, in
21 fact, we're paying both the hospital and a doctor and we're
22 not counting work productivity as one of the outcomes et

1 cetera. So some of those analyses are not necessarily
2 germane. Some are.

3 Third, is the issue of your list of approaches,
4 you didn't include what to me is the most obvious one and
5 maybe it's the most combustible one and therefore you didn't
6 want to step on it and I don't blame you for that. But
7 there is a simpler approach than trying to figure out
8 whether you should pay certain providers more and that is,
9 of course, not to pay some at all. And that is to restrict
10 your network based on quality.

11 It's not easy to do but you know -- and there are
12 areas in which there are limited number of physicians, et
13 cetera, but just include them.

14 And then the last thing has to do with efforts,
15 the co-variants, if you will, I guess, of efforts to improve
16 quality and efforts to improve education, which was
17 commented on in some of the discussion earlier today and
18 yesterday. And it might just be noted that if Medicare does
19 really decide that it's a proper utilization of these
20 resources that we have for the program to improve certain
21 underlying initiatives such as information systems, to get
22 computerized order entry in all hospitals and stuff like

1 that, that that will also improve medical education and
2 facilitate more effective training and stuff like that. So
3 there might be some mention of the fact that there is some
4 synergy with respect to well targeted education and quality
5 initiatives. Thanks.

6 MR. DURENBERGER: I'm glad Nancy-Ann reminded us,
7 because I wanted to begin by recognizing that without her,
8 this initiative that got reported yesterday would not have
9 happened and a whole lot of other things that people are
10 doing voluntarily in the private sector to try to get a
11 definition of quality would not have been encouraged because
12 a lot of people knew what she had committed CMS to do. So
13 I'm pleased that you explained it so that I could tell you
14 how much your decision meant to those of us who have been
15 working on this issue.

16 Second point, Karen, this is just a great outline,
17 and particularly the three or four page outline that I
18 worked with which was the design of the detailed outline.
19 And I intend to respond to that in some detail, and I won't
20 try to cover it in my remarks.

21 The first point I wanted to make is I think we
22 should talk about this in the context of these other papers

1 we're doing, as well. We're doing papers on spending and
2 the issue is spending on what? Just paying for providers or
3 are we paying for something else? And it should be raised
4 as an issue when we're talking about access which is access
5 to what? And it should be raised when we talk about choice
6 as a factor.

7 So it would behoove us, in everything that we do,
8 to focus on the importance from a beneficiary standpoint of
9 paying for what? Not just the prices that we're paying, but
10 what are we buying with our money? Secondly, there's a
11 comment in there somewhere about Medicare in the past not
12 capturing savings and Nancy's already made the point that I
13 would illustrate with a map that was in the Post yesterday.
14 Medicare has captured a lot of the savings that came from
15 the Northwest, the Upper Midwest, New England, and so forth
16 because it kept driving down the payments in the fee-for-
17 service system as back in the 1980s when we did the TEFRA
18 risk contract.

19 As the behavior changed in heavy concentration of
20 HMOs, the spillover effect on fee-for-service, in effect,
21 took the whole part -- and there's a researcher up at
22 Marshfield Clinic who's done a beautiful job on this map --

1 that the upper Midwest, for example North Dakota was one of
2 the worst, was in the first or the upper quartile in terms
3 of Medicare payments per beneficiary in the early 1980s. By
4 the early 1990s, North Dakota was in the lowest quartile and
5 in large part it was because of the impact on fee-for-
6 service of the work that was done under both cost contracts
7 and risk contracts. And I know there's some debate over
8 cause and effect on that issue but his data from the early
9 '90s shows all of the same areas that are black or high-
10 quality here today are also the low pay areas today by
11 comparison with 10 or 15 years earlier. So somebody made
12 that money and it wasn't the HMOs and the providers. I
13 think it was -- I think, at least in the early stages of it,
14 it was the Medicare program. That's just a matter of my
15 version of the record.

16 The second thing that I would hope you would build
17 into the process, and that is looking at efficiencies in
18 process as well as the results or the outcomes. I think in
19 terms of empaneling people and bringing experts together you
20 might be well advised to get the management experts, some
21 economists, some people who have worked with the process of
22 care design and delivering, as well as folks that might be -

1 - and you don't have to get just health economists or people
2 that manage health organizations to do it -- but adding the
3 dimension of efficiency to this effort to pay for
4 performance and quality and so forth gives you a dimension
5 that rewards the Billings Hospital or the whatever it is
6 that is spending and investing the money in processes that
7 support more appropriate care delivery as well.

8 The third one is sort of along that same line
9 which is to evaluate not just -- I'm in section number
10 three, which is the design issues -- to look at some
11 processes and portions of processes to get to a particular
12 end and to look at those as ways in which to reward the end
13 that you want, not just looking at the end itself.

14 The last one is this, which is we have a tendency
15 to look at a solution. Let's pick one of the six or
16 something like that, and that will be the Medicare approach
17 to it. But in many of our communities, the challenge is
18 this, how can we equip consumers to make demands on
19 providers even though they don't want to leave those, or
20 they can't leave those providers. Let's say you're in so
21 many communities represented here where you don't want to
22 leave the provider and so you don't have exit as one of your

1 options, you only have voice or demand or something like
2 that as your option. How can we, on that kind of a level
3 equip people to make demands on their providers? The point
4 simply is there isn't one solution. There ought to be some
5 smaller ways in which we might deal with it.

6 But as I said, I'm going to put this all together
7 in a written document and send it to you, as well.

8 DR. NEWHOUSE: I know we don't usually have
9 recommendations in the June report, but I'd like to suggest
10 that where we might head is to encourage some kind of
11 controlled experimentation in this area with the Medicare
12 program. It's clear from what everybody has said and what
13 Karen has written that Medicare is such a big piece of the
14 action -- and many would say a big piece of the problem --
15 that it's important that Medicare do something here. It's
16 also clear from Karen's last slide, there could be lots of
17 unintended side effects that would make things worse,
18 depending on how it's done.

19 In light of that, it seems to me the way to
20 proceed is to try to learn something about what various
21 things do. There's lots bubbling up in the private sector,
22 has people have said, and we'll see how well that gets

1 evaluated. It may or may not be applicable to Medicare.

2 One other elaboration on Jack's point, it's clear
3 that Medicare has some incentives to invest in, for example,
4 preventive measures that don't apply on the private side.
5 But where I think there is a problem with Medicare in the
6 quality areas, among several other places, is in the hand-
7 off coordination side of Medicare across sites. And I think
8 our payment systems that are geared to site-specific payment
9 just encourage that kind of problem. Or put the other way
10 around, discourage trying to coordinate. The kind of
11 obvious policy initiative in the Medicare area that would
12 serve this area is M+C where the plan in principal could
13 have incentives to coordinate. We may want to think about a
14 link there, but given the anemic state of M+C, we also
15 should think about ways to improve incentives for this in
16 traditional Medicare.

17 DR. STOWERS: Again, Karen, great chapter.

18 I just wanted to -- we were talking about rewards,
19 incentives and that kind of thing. And I think sometimes we
20 need to step way back and put some kind of a reward or
21 incentive or covering the cost or whatever of just
22 collecting the data.

1 You know, we're putting together a national rural
2 hospital database right now that includes financial
3 incentives, patient and staff satisfaction numbers, and
4 several evidence-based measures. And yet what we're finding
5 is that these individual providers, hospitals, rural home
6 health, that kind of thing, see tremendous value in just
7 receiving benchmarking back of how they're comparing there
8 and how they're doing. They actually have a very high
9 incentive to improve the quality in their communities, but
10 in many times they lack the resources to collect this data
11 and so forth. And there is a cost associated with that.

12 And I think this could even be carried down to our
13 individual physician offices that are on fee-for-service,
14 where if there was some incentive in the Medicare program to
15 provide this data and then where physicians could receive
16 benchmarking back -- I know that's happened in certain
17 health plans and that sort of thing, but we've never been
18 able to reach the masses with that kind of feedback and
19 data.

20 So I think somewhere along the way we're going to
21 have to put a value on the data that is collected and some
22 kind of an incentive for that to it occur, or at least cover

1 the cost of that occurring which does not happen under our
2 current program.

3 So if you see incentives up there, I think just
4 somehow covering the cost or whatever. I think as
5 electronic medical records come in, we cover that kind of
6 thing. We've developed some new systems. It's getting much
7 simpler to extract out the data that you need to do that but
8 there's some costs that some cannot cover to do that.

9 MS. MILGATE: I also hear you saying, in addition
10 to covering the cost, that one type of incentive may simply
11 be feeding back useful information to the provider and maybe
12 that's another incentive we should also --

13 DR. STOWERS: I'm glad you picked up on that
14 because I think that there is an underlying desire out there
15 to improve the quality of care being delivered. I believe
16 that. But I think what we fail to provide is that we
17 collect all of this data and we do not get it back to the
18 individual provider level, the individual physician, the
19 individual small hospital, the individual agency.

20 So the umbrella data is fine but we have to get it
21 back to the individual provider. And there is a value in
22 that that I think we have to not lose track of. But we can

1 collect it until we're blue in the face, but if we don't get
2 it back to the provider it's not going to create much
3 change.

4 MR. HACKBARTH: Can I just pick up on that point?
5 When you were talking about the report in JAMA you said that
6 some of this effect may not be attributable only to the QIO
7 effort and I think that's right. I think in some of these
8 areas is that clinicians, providers are hearing from public
9 and private payers, from the professional societies, that
10 these are priority areas. So it's the fact that we're
11 pushing in the same direction that helps.

12 I know when I was involved in Boston in a large
13 medical group, the most frustrating thing was when everybody
14 was pulling us in a different direction. Every different
15 payer had a different set of priorities. We want to do ours
16 now. And that's just maddening.

17 When people come together and say, at a
18 professional level, here are well-defined clinical standards
19 and they matter to a large group of different payers, boy
20 that's a relief and you know what to focus on. At that
21 point, the incentive issues and payment issues become a lot
22 less because clinicians want to get better and they just

1 want to have a focus.

2 DR. STOWERS: I just want to throw one more
3 pointed in. The other thing we've been trying to do is link
4 accreditation requirements and those sort of things actually
5 to the data that's been collected because that is a
6 tremendous burden on both sides with the quality initiatives
7 and then the accreditation process. And right now those two
8 are sitting at absolute other ends of the pole.

9 So I think if we can somehow, as an incentive,
10 link accreditation or standardization to the data that we're
11 trying to correct, so that it has more than one purpose in
12 the system.

13 MS. RAPHAEL: Very briefly, I wanted to second
14 what Joe recommended, which is I think we should not be
15 spending five years designing the perfect system here. I
16 think we need a period of experimentation, recognizing that
17 some of the approaches we try will not pan out or will need
18 to be modified. But I do think we need to get going.

19 And I do think there is this issue about how to
20 make this less overwhelming and really kind of give people
21 the sense that you have the organizational capacity to take
22 this on.

1 I think Jack's point on trying to deal with one
2 population is a good one, because if you can do it for
3 diabetics you get the sense that you can then take what
4 you've learned and the whole methodology and move it on to
5 another population.

6 I was also interested in your process because I do
7 think there is a process here that's happening, which starts
8 with getting information back, giving feedback, teams kind
9 of using that to change what they're doing. And then that
10 really kind of sets in motion a whole trajectory which could
11 end with financial incentives. I don't know that it begins
12 with financial incentives. So I think that's important.

13 I'd be interested, if there's any evaluation of
14 CMS's public disclosure efforts in nursing homes, and I know
15 they're moving to home health care. We've heard
16 anectdotally that it's affecting providers much more than
17 consumers, but I'd be interested in trying to get a better
18 understanding of what effect that has had. Because I think
19 one of the points you made is important. We often look at
20 this from the provider end, clinical effectiveness, safety.
21 But I think we should not lose sight of the consumer end.

22 I don't know what levers we have on the consumer

1 end. I know that the things that they value,
2 responsiveness, timeliness, good support and information,
3 are very different from the things that we as providers
4 often focus on. And I'd just be interested in what we know
5 about how to influence consumer behavior, if we really have
6 any clear understandings in that realm.

7 DR. REISCHAUER: Karen, let me add my compliments
8 to those of the other commissioners for a really nice job,
9 and say I, like the other commissioners, think it's
10 absolutely essential that Medicare play a leading role in
11 the quality effort and that we should emphasize that very
12 significantly.

13 I'd also urged that while it might not be a
14 recommendation, we urge Congress to make some clear
15 endorsement of CMS moving in this direction, because this is
16 the kind of thing that unless Congress is on record saying
17 something it will be undermined quite easily by individual
18 members reflecting the interest of providers in their area.

19 I heard Joe, I guess, a little differently from
20 how Carol heard him because I was a little distressed when
21 he said well, some experimentation and demonstrations. I
22 immediately thought that I will become eligible for

1 Medicare, benefit from the program, and die before anything
2 happens here if that's the way we go. I think there's
3 enough information, examples from the private sector,
4 whatever, to move ahead in certain areas now while at the
5 same time we try and beef up our knowledge base and go
6 forward. And we shouldn't try and wait for some more
7 comprehensive approach to this or something that's neat and
8 all fits together in any kind of way. I want to see
9 Medicare going forward.

10 With respect to some of your reservations along
11 this line, I see them used as excuses for delay. And when I
12 think about is this budget neutral, how do I go about this,
13 I think every year we're sitting here providing a lot of
14 updates. And the updates come with great precision, 3.4
15 percent, and we've subtracted .9 for multifactor
16 productivity. We're really dealing with some pretty squishy
17 stuff here and it would be quite reasonable to say we think
18 the update should be 3.4 percent but .1 of a percent this
19 year is going to be reserved for a quality fund. And over
20 time, as our knowledge base and our ability to do this
21 builds, this .1 of a percentage point each year will become
22 real money. So I don't want to get hung up on the sort of

1 budgetary aspect of this.

2 Carol raised another point which I was going to
3 emphasize, which had to do with your unintended consequences
4 which also can be seen as a reason for delay. What we know,
5 I think, from cardiac care and some other areas is that
6 consumers are dumber than a stone when it comes to reacting
7 to qualitative information that's put in front of them. You
8 can say that you go to hospital A and your chance of dying
9 is 10 times what it is if you go to hospital B and they all
10 still go to A.

11 We should raise those issues but we shouldn't
12 leave what evidence we have that suggests that they might
13 not be huge factors not discussed.

14 Finally, I see there is a real problem here with
15 respect to the geography of Medicare. We can go about this
16 in some absolute sense or in a relative sense or a
17 combination of the two. And I would argue for the
18 combination of the two. If we had measures of quality of
19 care for complex procedures, it might be that that the
20 facilities capable of achieving the high quality exist only
21 in certain parts of this country. And if you began
22 rewarding that kind of behavior, you've created a problem

1 for people who represent geographic constituencies.

2 And so you can do a dual reward system which says
3 we're measuring quality within this geographic area and
4 giving bonuses to the most improvement within the area or
5 the best level within the area and based on a national basis
6 but you want to be very careful in how you do it considering
7 the complex geography of our country.

8 MS. DePARLE: Karen pointed out, you can choose to
9 do -- having high-performance and/or improvement. So
10 surely, even if there are areas that start at a different
11 place, they would show improvement.

12 DR. REISCHAUER: I have a problem, in a sense,
13 with improvement because what you're doing is then maybe
14 rewarding, in a sense, the biggest polluter. And it has to
15 be for a very short period of time. There has to be
16 expectations that everybody should reach a certain level.

17 MS. DePARLE: You've been away from Capitol Hill
18 too long because I agree with you and this isn't where I
19 would --

20 DR. REISCHAUER: There's no such thing as being
21 away from Capitol Hill too long.

22 [Laughter.]

1 MS. DePARLE: Touche. But I think that we have to
2 start somewhere, and for the very reason that you described
3 it will be difficult to go down this road. But if this is a
4 way to get started and to get everyone on the same page, and
5 as Ray says, I believe clinicians and people who work in
6 health care want to improve. If that's a way to get started
7 and for the Senator's former colleagues to embrace this,
8 let's go.

9 DR. WAKEFIELD: It sounded to me, Bob, like you
10 might be talking about trading pollution credits, when you
11 were talking about the clean air, that maybe the equivalent
12 to that is trading quality credits instead of trading
13 pollution credits.

14 Just a few quick comments. One is that I think,
15 at least in my mind, it isn't -- in terms of where services
16 get provide it isn't so much that everyone ought to be doing
17 exactly the same set of services and so referral to large
18 facilities and specialty facilities is wholly problematic.
19 I don't think that is. I think the issue, for me, coming
20 from a rural area is that what is done inside facilities,
21 whatever it is, is done extremely well and it's not
22 handicapped by lack of infrastructure or technology and so

1 on.

2 A thread that I think is going to run through a
3 lot of this is availability of that infrastructure. The
4 technology, therapeutic, sufficient information
5 infrastructure, diagnostic technology, therapeutic
6 technology, et cetera, to do whatever it is. If it's to
7 take care of that 75-year-old that comes in with community
8 acquired pneumonia or something else. But that we really
9 keep a firm eye on what the basic infrastructure is and that
10 we don't run into some of the problems that you might be
11 getting at, Karen, with the question about will steering
12 beneficiaries to one provider over another create access
13 problems.

14 I think as long as we pay attention to access to
15 that basic infrastructure and that if we're talking about
16 community hospitals having a reimbursement that allows them
17 to have an infrastructure not unlike teaching hospitals
18 having a reimbursement that allows them to have
19 infrastructure, as long as we're looking at reimbursement
20 that allows that, the human and technology infrastructure
21 resources to be there -- again, not so everyone is doing
22 heart transplants but so whatever that care is that is being

1 provided across the board is high quality care.

2 Secondly, just in terms of reporting measures,
3 think back 10 years ago. We're in a whole new field in
4 terms of what's happening with access to reporting and how
5 it might be incentivizing or not, where beneficiaries choose
6 their care, or how providers perform.

7 It might be worth looking at, even though lots has
8 been done in that area, whether or not there might be more
9 incentives to reporting additional measures, recognizing
10 that there are costs for gathering information, collecting
11 it, and aggregating it and making it useful for consumption.
12 But the question might be is there a more granular level
13 that we ought to be reporting out? Or should we be casting
14 the reporting net even wider thinking even more broadly than
15 we are right now about what gets reported. So it might be a
16 level of specificity or it might be greater breadth, not
17 just depth.

18 Another comment is to really pay attention,
19 thinking about the levers that we've got. I think that the
20 notion of making major changes and demonstration project
21 efforts are not mutually exclusive. So while we won't see a
22 whole change necessarily tomorrow that we'll all benefit

1 from in terms of quality improvement efforts, we certainly
2 ought to be pulling from the private sector what we can and
3 using it where it makes sense.

4 We should also be pulling new information, I
5 think, from the work that foundations and the others have
6 supported. That may be relevant, I don't know, I haven't
7 looked at it in this context. But like Pursuing Perfection,
8 being financially supported through RWJ, and so on. What
9 are private payers doing?

10 But in addition, what's coming out of some of
11 these more targeted quality efforts that are supported by
12 foundations? Anything there that we could learn to inform
13 our thinking in the Medicare program?

14 And I would say let's look at demos, not to be
15 timid but to say to the extent that CMS has demonstration
16 authority, can we try and move that vehicle even more than
17 it has been recently on the quality agenda?

18 I guess the last point I wanted to make is that
19 when critical access hospitals, as that program has started
20 to unfold in rural areas, it was wrapped around with
21 incentives to focus heavily on quality and emergency care.

22 On the quality front, this program has been up and

1 running long enough now for a period of time, and spread to
2 enough hospitals, that there might be something to be
3 learned from what's been done with that quality agenda that
4 was basically placed as an expectation on hospitals that
5 were converting to CAH status. So in other words, I'd look
6 there to see, in the tracking project that's been underway
7 now for at least a couple of years, what is it if anything,
8 we can learn?

9 Last point on the QIOs, I'm not sure -- when we
10 think about small hospitals, that don't have a quality
11 improvement and quality assurance infrastructure of a Beth
12 Israel or a Mass General or whatever, but probably have to
13 rely, if they're willing to, on the QIOs to help them with
14 QI efforts. I'm not sure, and maybe it's for somebody else
15 to decide, but I'm not sure about the extent to which we're
16 adequately resourcing QIOs to do the work that I think
17 clearly needs to be done in terms of assisting small
18 providers. And I know there's been some expansion of that
19 portfolio of late. But again, that's another lever that
20 obviously Medicare has readily accessible. Is there
21 anything else we should be thinking about, in terms of
22 moving that lever?

1 MR. MULLER: I'll echo the previous
2 congratulations on this very excellent report. Just as
3 there's enormous variation of health care in this country, I
4 think we're also seeing that there's enormous variation in
5 that wonderful taxonomy that you provided of the quality
6 initiatives.

7 In the spirit of both urging us to move forward on
8 this, and focusing on it, I would suggest that our focus be
9 on disease areas that are either high incidence or high
10 cost, and specifically heart disease and diabetes and renal
11 and mental illness.

12 I think some of the themes that have been
13 discussed today, whether it's Joe's theme about looking at
14 payment systems across sites of care, whether we look at
15 systems of care versus just a focus on individual
16 practitioners, whether it's the question of how to use
17 evidenced-based medicine to best promote care. I urge us,
18 as we look at both the June reported and beyond, to look at
19 those disease categories because obviously in our role as a
20 payment commission they are the ones where there are large
21 costs. And I think there's now evidence, both around the
22 country and around the world, that in these areas major

1 advances can be made by getting people to work on a more
2 common set of protocols, not to try to drive out all
3 variation in care -- I agree that's one of those combustible
4 categories that Jack mentioned earlier -- but there's
5 enormous advantage to be secured by having -- whether it's
6 as simple an example as the beta blockers after AMI --
7 there's enough evidence now around the world and in our
8 country to know that major advances can be made in that
9 area.

10 So I would urge us to focus on our quality
11 initiatives. This is the area I think we should focus on.
12 And I think both an enormous advantage can be made in terms
13 of quality and enormous advantage in terms of costs by
14 taking the best evidence we now have, both in the literature
15 and in practice, and using it inside the Medicare program.
16 And using the kind of muscle of Medicare to move behind
17 these large disease areas I think would be the most fruitful
18 way to go.

19 DR. WOLTER: Very quickly, I think there are a
20 number of people who have been thinking about this topic
21 quite a bit. For example, I think the IOM has a
22 subcommittee looking at barriers to creating the idea health

1 system of the future. I don't know if you've talked to
2 those folks, Karen, but one of the specific barriers they've
3 looked at is the incentive system currently in place and it
4 might be worth visiting with them and seeing what they've
5 put together.

6 Also, it's my perception that CMS really is
7 playing a leadership role currently in this mess. And for
8 an agency that is often under a great deal of criticism, I
9 think in many ways they're way out front of Joint Commission
10 and a number of other agencies, et cetera.

11 Also, I would say that they're doing things beyond
12 the QIO. For example, they recently put out an RFP for
13 large group practices to put together a program looking at
14 care of Medicare beneficiaries over the course of a year or
15 longer in which utilization cost data, and then also certain
16 quality parameters, would be analyzed. And they built in
17 some incentives such that, depending on your overall
18 hospitalization rates and certain quality parameters, there
19 could be a return of dollars even over and beyond what you
20 might receive in terms of fee-for-service payment.

21 So somebody has put a lot of thought into this and
22 we might be able to tap into that, in terms of how we build

1 on it.

2 And then, just lastly, I think the tone in the
3 June report, as far as CMS goes, might be to somewhat
4 congratulate them for the leadership they're providing and
5 then urge Congress to continue to resource the good work
6 that they've begun.

7 MR. HACKBARTH: Good points.

8 Okay, I think we are done. We have a brief public
9 comment period.

10 Before we do that, though, I want to thank all of
11 the commissioners for the extraordinary amount of work
12 people put into preparing for this meeting, and likewise
13 thank Mark and Lu and all of the staff for the same. I know
14 special effort was made in the last week or so to provide
15 some new formats for the commissioners to use and I really
16 appreciate the work that the staff did in that regard.

17 So the microphone is open now for a public comment
18 period that will be very brief. So set a good example,
19 Jerry.

20 MR. CONLEY: Very brief, Glenn. Thank you very
21 much.

22 I'm Jerry Conley. I'm an independent consultant

1 and I want to speak to you on behalf of two clients today
2 and I'll be very brief.

3 One, following the quality initiative discussion
4 and Joe's comments and Jack's comments and Carol's about
5 some rapid experimentation in this area. In targeting some
6 specific populations I would encourage you to also look at
7 the rehabilitation sector. As you've heard me talk about
8 earlier, there are initiatives, quality initiatives, there
9 are functional measurement tools that are available. But in
10 each sector of the rehabilitation -- at least the post-acute
11 rehabilitation world, there's a different functional
12 measurement tool for each sector, for each patient
13 population.

14 Those have been developed through demonstration
15 projects but again, they don't communicate to each other.
16 And it may be a good opportunity, as you put together a
17 post-acute database, to co-calibrate these functional
18 measures and to target either feedback of information to
19 providers, just to see how well and how this monitoring
20 would provide improvement or if it doesn't provide
21 improvement in the system. And then on the other end of the
22 the spectrum, even use a pay for results or a value

1 purchasing option, in terms of basing that on the functional
2 improvement measures.

3 Secondly, on behalf of the American Academy of
4 Family Physicians, as you talked about the drugs and
5 biologicals and the fact that there's a huge increase, a 24
6 percent increase, in the use of the physician-administered
7 drugs and how you would revise or reform that particular
8 sector of the Medicare program. I would encourage you once
9 again to understand that this is not necessarily a pass-
10 through in certain areas because remember that the drugs
11 that are physician-administered in the outpatient arena,
12 while not paid for under the Medicare physician fee
13 schedule, are used as a calculation in calculating the
14 expenditure target known as the sustainable growth rate.

15 So I would encourage you to go further, as you
16 examine the options, to revise that program and to make a
17 recommendation that again these physician-administered drugs
18 ought not to be part of a calculation for a formula that is
19 used to determine the payment rate for services that are not
20 paid for under that program. Thank you.

21 MR. FENEGER: Randy Feneger with Sunstone
22 Behavioral Health and Senior Health and a consortium of

1 about 60 rural hospitals that provide inpatient psychiatric
2 care. I want to address the discussion earlier on the PPS.

3 Even though today's line is shorter, I assume from
4 the chairman's comments that that does not entitle the
5 speakers to more time to address the commission.

6 I would like to, on behalf of my client, thank the
7 commission for its decision to submit a letter to Congress
8 on the psychiatric PPS responding to the CMS report at this
9 time rather than waiting for a proposed rule. We think
10 you've identified some critical issues and we think there's
11 great value to having Congress and CMS have your comments
12 before them at an earlier stage when changes and adjustments
13 could be made.

14 Our hospitals look upon the PPS with fear, I think
15 is the best way to describe it, and that's based on their
16 experience with the 1997 Budget Act which merged all the
17 psychiatric payments into one great bucket. This is an
18 issue the commission addressed in its 2001 report on rural
19 health care and comment on the fact that one of the problems
20 with the BBA was that it did not recognize sufficiently the
21 differences among the hospitals.

22 That was spoken to, the differences among various

1 kinds of hospitals, this morning by Sally. I must thank her
2 for her tolerance in dealing with every rural person I could
3 find to bring to Washington to talk to her. She's been very
4 good and very helpful in guiding us along this way.

5 Our request is simply that your letter to Congress
6 address specifically the differences and concerns of these
7 rural facilities, the geriatric psychiatric aspect of many
8 of them, because of the predominance of Medicare patients,
9 so that instead of being a refinement in a few years the
10 rural facilities are, in fact, incorporated early on in the
11 design and analysis of the rule that comes out. We would
12 prefer not to be a refinement. We'd like to be in at the
13 get go on this.

14 And so we would ask, if all possible, there be
15 specific reference to the problems you previously identified
16 in your 2001 report as they relate to the PPS and
17 incorporate them in the letter. Thank you.

18 MS. CANTWELL: Hi, Kathleen Cantwell with ASHP,
19 the American Society of Health System Pharmacists. We
20 represent pharmacists who work in hospitals, long-term care,
21 home care, any of the facets of the health system setting.

22 We wanted to just make a brief comment about any

1 adjustments to AWP. I know the focus has been on physician-
2 dispensed drugs and the majority of the drugs are dispensed
3 by physicians, but I just want to note one significant
4 difference and why this could have a significant impact on
5 pharmacy practice.

6 Pharmacist aren't currently recognized under the
7 Medicare program as providers, so they can't bill for the
8 services that they provide in conjunction with the Medicare-
9 covered drugs. Any adjustment, it would definitely be
10 appropriate for Medicare to be paying the appropriate amount
11 for the covered drugs, but they should be also explicitly
12 covering the cost of the service to get the drug to the
13 patient in a safe and appropriate manner.

14 We'd be happy to work with the commission on just
15 what the costs of pharmacist services are and revising that
16 payment schedule also. Thank you.

17 MR. DURENBERGER: Mr. Chairman, I would say to my
18 colleagues, I'm either going to go up to that mike to make
19 this little set of comments or I'm going to stay right here
20 but I think I'm the only member of the commission who has a
21 statutory responsibility to reflect beneficiaries, and so I
22 just want to make a couple of comments.

1 Right in the middle of health care reform, that
2 whole debate, there was a story that came out that's just a
3 delight about what happened to Claude Pepper when he died
4 back in 1990 and went straight to heaven obviously, because
5 he had done so much work on behalf of Medicare and Medicaid
6 beneficiaries.

7 When he got there he insisted on seeing God the
8 father, and he was admitted immediately. And he said I've
9 been fighting for health reform in the United States all my
10 life and I just need to know before I go to wherever my
11 place is whether or not we're going to get health care
12 reform in the United States. And God the father looked at
13 him and stroked his beard and said I've got good news and
14 bad news. The good news is yes. The bad news is not a my
15 lifetime.

16 [Laughter.]

17 MR. DURENBERGER: I've got to tell you, I had that
18 experience yesterday. I thought things were getting bad
19 when I left the Senate in 1994 and what I saw yesterday is
20 just a reflection of what your senators and your congressmen
21 are experiencing today on the Hill, and I had that fortified
22 for me last night and again this morning.

1 The common or the public ground, whatever we may
2 call it, is occupied by the urgent demands of the special
3 interests, of care providers, and to another degree to
4 insurers, and there's no effective room at this mike or that
5 mike -- there is at this mike, but not at that mike -- for
6 anybody representing the best interests of today's
7 beneficiaries or tomorrow's or the people that have to make
8 decisions on their behalf like the senators and the
9 congressmen and so forth, except this commission and its
10 staff and its leadership.

11 I want to fortify that by way of my own personal
12 commitment to this commission and to Glenn as a chairman and
13 to the staff, because it was a tough experience. The whole
14 month leading up to it, and then what happened to IME. And
15 I'm not a great believer one way or the other, but it was
16 sort of uh-oh, like what's going on.

17 But putting that aside, the main point is the one
18 we all know, and that is there isn't room at that mike for
19 the kind of people that the 40 million people are supposed
20 to talk about except 17 mikes here and the staff out there
21 and Mark.

22 The main criticism that I've heard, just in the

1 last couple of hours, is that we sort of like caved to
2 certain of the House or Senate leadership in the overall.
3 And that all came from the same folks that were lined up at
4 the microphone. And I simply want to say thank God we did.
5 I don't think it's caving. I think it was a very realistic
6 piece of work, given all kinds of circumstances, but
7 particularly focusing on the people we're elected or we're
8 appointed to represent here, who are those Medicare
9 beneficiaries.

10 It's really tough times. It's tough for
11 providers. It's tough for a whole lot of people. But I
12 think we did the right thing, the absolutely right thing
13 yesterday. And I think we will continue to do that.

14 In one way or another, in conversations with
15 people on the Hill, this is not -- and I had this
16 conversation with Joe Newhouse -- this is not the ProPAC
17 that I helped to create. This is not the PhysPRC that I
18 helped to create. This is something else and it isn't your
19 fault. in my view, that it's something else. It's a process
20 that's evolved in this town over a long period of time.

21 It used to be a day when you wouldn't dare try to
22 lobby, those of you who have been around a while. You

1 wouldn't dare try to lobby a ProPAC commissioner or even
2 PhysPRC. It may have been permissible but it wasn't the
3 thing to do.

4 I'm not saying that's an ideal and I spoke
5 yesterday about the importance of having a public mike and
6 public involvement. I'm simply saying I think our job is
7 made much more difficult, just as the job of senators and
8 congress is made more difficult by the realities of what's
9 going on in this community and state capitals right now.
10 And so it just demands more of us. And I, for one, am
11 pledged to give it to you.

12 Thank you, Mr. Chairman.

13 MR. HACKBARTH: Thank you. And thank you all.
14 Let's see, we meet again in March. See you all then.

15 [Whereupon, at 11:48 a.m., the meeting was
16 adjourned.]

17

18

19

20

21

22